SHARP PARTS GUIDE

CODE:00ZAR705S/P2/

デジタル複合機
Digital Multifunctional System

基板部**(PWB SECTION)**

MODEL **AR-M700U/AR-M700N**
AR-M620U/AR-M620N
AR-M550U/AR-M550N
AR-705S/AR-625S
AR-555S

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SHARP CORPORATION

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Bランク ： 性能・機能パーツ（センサー、クラッチ等の電気パーツ）、消耗パーツ。
Eランク ： 基板含むユニットパーツ。
Dランク ： 整備パーツ（外装、パッキング、同梱パーツ）。
Cランク ： 上記ランク以外のパーツ（基板の子部品を除いたもの）。

DEFINITION

Rank A : Maintenance parts, and consumable parts which are not included in but closely related to maintenance parts
Rank B : Performance/function parts (sensors, clutches, and other electrical parts), consumable parts
Rank E : Unit parts including PWB
Rank D : Preparation parts (External fitting, packing, parts packed together)
Rank C : Parts other than the above (excluding sub components of PWB)

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⚠印の商品は、安全上重要な部品です。交換をする時は、安全及び性能維持のため必ず指定の部品をご使用下さい。

Because parts marked with "⚠" is indispensable for the machine safety maintenance and operation, it must be replaced with the parts specific to the product specification.

○ 当モデルのサービス資料には、この資料以外にサービスマニュアル（回路図含む）があります。合わせてご利用下さい。
○ Other than this Parts Guide, please refer to documents Service Manual(including Circuit Diagram)of this model.
○ Please use the 13 digit code described in the right hand corner of front cover of the document, when you place an order.
○ For U.S. only-Use order codes provided in advertising literature. Do not order from parts department.

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1 WH 基板 (WH PWB)(Japan only)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
1	RRLYD1227QCZZ	AK	DX		B	Relay(G5S-1 DC24V) [RY1] ﾘﾚｰ
2	QCNCW0843FCZZ	AC	DJ		C	Connector(B2P3-VH Red) [CN1] ｺﾈｸﾀｰ
3	QCNCM2600RC0B	AB	DJ		C	Connector(2pin) [CN2] ｺﾈｸﾀｰ
4	QCNCM1178FCZZ	AC	DJ	N	C	Connector(B2P3-VH-BK) [CN5] ｺﾈｸﾀｰ
5	QCNCM0672FCZZ	AB	DD		C	Connector(2pin) [CN3,CN4] ｺﾈｸﾀｰ
6	QCNCM7014SC0C	AA	DD		C	Connector(3pin) [CN6] ｺﾈｸﾀｰ
						(Unit)
901	CPWBF1569FCE1	AR	EQ	N	E	WH PWB WH 基板

2 ﾀﾝﾃﾞﾑｾﾝｻｰ基板 (Tandem sonsor PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
1	VRD-HT2EY103J	AA	DD		C	Resistor(1/4W 10kΩ ±5%) [R1] 抵抗
2	VRD-HT2EY101J	AA	DD		C	Resistor(1/4W 100Ω ±5%) [R2] 抵抗
4	QCNCM0876FCZZ	AB	DJ		C	Connector(4pin) [CAN] ｺﾈｸﾀｰ
						(Unit)
901	CPWBF1579FCE1	AQ	EQ	N	E	Tandem sensor PWB ﾀﾝﾃﾞﾑｾﾝｻｰ基板

3 SPF 基板ﾕﾆｯﾄ (SPF PWB unit)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
1	VHiSLA7032M-1	AR	EQ		B	Drive IC(SLA7032M) [IC2] ﾄﾞﾗｲﾌﾞ IC
2	VHiTD62003AP1	AG	DX		B	IC(TD620003AP1) [IC3,4,5] IC
3	VRS-RE3DAR47J	AC	DD		C	Resistor(2W 0.47Ω ±5%) [R1,6] 抵抗
4	VRS-RE3DA1R0J	AB	DD		C	Resistor(2W 1.0Ω ±5%) [R7,17] 抵抗
5	VRNHT2EK9100F	AB	DD		C	Resistor(1/4W 910Ω ±1%) [R2,13,15] 抵抗
7	VRNHT2EK5100F	AA	DD		C	Resistor(1/4W 510Ω ±1%) [R4] 抵抗
8	VRNHT2EK6200F	AB	DD		C	Resistor(1/4W 620Ω ±1%) [R3] 抵抗
9	VRNHT2EK2400F	AB	DD		C	Resistor(1/4W 240Ω ±1%) [R12] 抵抗
11	VRD-HT2EY221J	AA	DD		C	Resistor(1/4W 220Ω ±5%) [R16] 抵抗
12	VRD-HT2EY103J	AA	DD		C	Resistor(1/4W 10kΩ ±5%) [R8~11] 抵抗
13	VHERD22FB//-1	AD	DJ		B	Diode(RD22FB) [ZD1,2,3] ﾀﾞｲｵｰﾄﾞ
14	VCEAGU1VW476M	AB	DD		C	Capacitor(35WV 47μF) [C6,8,11] ｺﾝﾃﾞﾝｻｰ
15	VCEAGU1AW476M	AA	DD		C	Capacitor(10WV 47μF) [C3,10] ｺﾝﾃﾞﾝｻｰ
16	VCEAGU1CW106M	AA	DD		C	Capacitor(16WV 10μF) [C1,14] ｺﾝﾃﾞﾝｻｰ
17	VCKYPU1HF223Z	AA	DD		C	Capacitor(50WV 22000pF) [C4,5,7,9,12] ｺﾝﾃﾞﾝｻｰ
18	RC-KZ1054CCN2	AB	DD		C	Capacitor(50WV 0.1μF) [C2,13] ｺﾝﾃﾞﾝｻｰ
19	QCNCM7014SC1B	AD	DJ		C	Connector(12pin) [CN1] ｺﾈｸﾀｰ
20	QCNCM0923FC32	AG	DS		C	Connector(32Pin) [CN2] ｺﾈｸﾀｰ
21	QCNCM0923FC3D	AF	DS		C	Connector(34pin) [CN3] ｺﾈｸﾀｰ

3 SPF 基板ﾕﾆｯﾄ (SPF PWB unit)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
22	QCNCM7014SC0D	AB	DD		C	Connector(4pin)	[CN4] ｺﾈｸﾀｰ
23	QCNCM7014SC1D	AC	DJ		C	Connector(14pin)	[CN5] ｺﾈｸﾀｰ
24	QCNCM7014SC0E	AB	DJ		C	Connector(5pin)	[CN6] ｺﾈｸﾀｰ
25	VHiSLA7033M-1	AT	EZ	N	B	IC(SLA7033M)	[IC1] IC
						(Unit)	
901	CPWBN1582FCE1	BE	GN	N	E	SPF PWB	SPF 基板

4 ｽｷｬﾅｰ中継基板 (Scanner relay PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
1	QCNCM7014SC0D	AB	DD		C	Connector(4pin)	[CN7] ｺﾈｸﾀｰ
2	QCNCW1186FCZZ	AF	DS		C	Connector(100pin)	[CN4] ｺﾈｸﾀｰ
3	QCNCW1212FCPZ	AE	DS	N	C	Connector(5pin)	[CN3] ｺﾈｸﾀｰ
4	QCNCW1134FCZZ	AH	DX		C	Connector(24pin)	[CN5] ｺﾈｸﾀｰ
5	QCNCM0991FCZZ	AG	DX		C	Connector(30pin)	[CN6] ｺﾈｸﾀｰ
6	QCNCW1001YC40	AH	DX		C	Connector(40pin)	[CN2] ｺﾈｸﾀｰ
7	VHi78M12DL1-1	AE	DS	N	B	IC(78M12DL1)	[IC1] IC
8	VHiA7805KC+-1	AG	DS	N	B	IC(NJM7805A)	[IC2] IC
9	VHDRLS73//-1	AA	DD		B	Diode(DRLS73)	[D1,D2] ﾀﾞｲｵｰﾄﾞ
10	VCKYCZ1HF103Z	AA	DD		C	Capacitor(50WV 0.01µF)	[C1,C3,C5,C7] ｺﾝﾃﾞﾝｻｰ
11	VCEASX1CN476M	AC	DD		C	Capacitor(16WV 22µF)	[C2,C6,C8] ｺﾝﾃﾞﾝｻｰ
14	XBPSD30P08K00	AA	DD		C	Screw(3×8K)	[IC2] ﾋﾞｽ
15	XNESD30-24000	AA	DD		C	Nut	六角ﾅｯﾄ
						(Unit)	
901	CPWBN1586FCE4	BD	GD	N	E	Scanner relay PWB	ｽｷｬﾅｰ中継基板

5 ｽｷｬﾅｰ制御基板 (Scanner control PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
2	VHi65943GJA-1	AY	FG	N	B	I/O GATEARRAY(SCN I/O ASIC)	[IC9] I/O ｹﾞｰﾄｱﾚｲ
3	RH-iX0037QSPZ	AQ	EG	N	B	SRAM(IC61LV256-15JL)	[IC13] SRAM
4	VHiHN58V65A-1	AW	FG	N	B	EEPROM(HN58V65AP-10)	[IC5] EEPROM
5	VHiC24WC04L-1	AF	DS	N	B	EEPROM(CAT24WC04L)	[IC2] EEPROM
6	VHiLM324D++-1	AE	DJ		B	IC(LM324D)	[IC4] IC
7	VHiLM339D++-1	AE	DJ		B	IC(LM339D)	[IC16] IC
8	VHi74VHC04M-1	AE	DJ		B	Invertor IC(74VHC04M)	[IC3,IC23] ｲﾝﾊﾞｰﾀ IC
9	VHi74VHC32M-1	AD	DJ	N	B	IC(74VHC32M)	[IC22] IC
10	VHiVHC244SJ-1	AG	DX		B	Driver IC(74VHC244SJ)	[IC14,IC15,IC24] ﾊﾞｯﾌｧ / ﾗｲﾝ ﾄﾞﾗｲﾊﾞｰ IC
11	VHi74VHCT08AJ	AD	DJ		B	IC(74VHCT08AJ)	[IC20] IC
12	VHi74VHCT244X	AF	DS		B	IC(74VHCT244X)	[IC17,IC21] IC
13	VHiTD62003AP1	AG	DX		B	IC(TD620003AP1)	[IC7,IC18,IC19] IC
14	VHiD62503FG-1	AG	DS		B	IC(D62503FG)	[IC6,IC25] IC
15	VHiMTD1361F-1	AR	EQ		B	IC(MTD1361F)	[IC12] IC
16	VHiF1117S33-1	AF	DS	N	B	IC(FC1117-3.3)	[IC10] IC
17	VSDTA143ZUA-1	AB	DJ	N	B	Transistor(DTA143ZUA)	[Q2,Q3,Q4] ﾄﾗﾝｼﾞｽﾀｰ
18	VSDTC143ZUA-1	AC	DJ		B	Transistor(DTC143ZUA)	[Q5,Q6,Q7,Q11,Q12] ﾄﾗﾝｼﾞｽﾀｰ
19	VSUPA502TA+-1	AD	DJ		B	Transistor(UPA502TA)	[Q13] ﾄﾗﾝｼﾞｽﾀｰ
20	VS2SB1197//-1	AC	DJ		B	Transistor(2SB1197)	[Q8,Q9,Q10] ﾄﾗﾝｼﾞｽﾀｰ
21	VS2SK3065++-1	AG	DX		B	Transistor(2SK3065)	[Q1] ﾄﾗﾝｼﾞｽﾀｰ
22	QSOCZ0095FCZZ	AR	EQ	N	C	IC socket(FLASH SOCKET(179707-1))	[SOCKET1] IC ｿｹｯﾄ
23	QSOCZ0002QSPZ	AC	DJ		C	IC socket	[(IC2)] IC ｿｹｯﾄ
24	QCNCM7014SC0C	AA	DD		C	Connector(3pin)	[CN6] ｺﾈｸﾀｰ
25	QCNCM7014SC0F	AB	DD		C	Connector(6pin)	[CN3] ｺﾈｸﾀｰ
26	QCNCM7014SC1C	AC	DD		C	Connector(13pin)	[CN5] ｺﾈｸﾀｰ
27	QCNCM1207FCZZ	AC	DJ	N	C	Connector(6pin)	[CN7] ｺﾈｸﾀｰ
28	QCNCM0828FCZZ	AE	DS		C	Connector(26pin)	[CN10] ｺﾈｸﾀｰ
29	QCNCM0826FCZZ	AF	DS		C	Connector(20pin)	[CN11] ｺﾈｸﾀｰ
30	QCNCM0998FCZZ	AF	DS		C	Connector(22pin)	[CN12] ｺﾈｸﾀｰ
31	QCNCM2322SC0F	AE	DJ		C	Connector(6pin)	[CN8] ｺﾈｸﾀｰ
32	QCNCW0948FC12	AG	DJ		C	Connector(12pin)	[CN4] ｺﾈｸﾀｰ
33	QCNCW1149FCZZ	AN	EQ		C	Connector(68pin)	[CN9] ｺﾈｸﾀｰ
34	QCNCW1190FCPZ	AN	EG		C	Connector(100pin)	[CN1] ｺﾈｸﾀｰ
35	RCRMZ6007RCZZ	AD	DJ		B	Crystal(4.19MHz)	[X1] ｸﾘｽﾀﾙ
36	RCRSZ0001QSZZ	AG	DS		B	Crystal(AT-51 19.6608MHz)	[X2] ｸﾘｽﾀﾙ
37	RFiLN0062FCPZ	AC	DJ		C	EMI filter(ZJSR5101-102TA-01)	[NF2,NF3] EMI ﾌｨﾙﾀｰ
38	RFiLN0063FCPZ	AD	DJ	N	C	EMI filter(ZJSR5101-103TA-01)	[NF1,NF4] EMI ﾌｨﾙﾀｰ
39	RFiLN0047FCZZ	AC	DJ		C	Filter	[L1,L2] ﾌｨﾙﾀｰ
40	VHPLT1D67A/-1	AC	DJ		B	LED(LT1D67A)	[LED1] LED
41	VHDDAN202U/-1	AB	DD		B	Diode(DAN202U)	[D2,D7,D8,D9] ﾀﾞｲｵｰﾄﾞ
	VHDDAN202U/-1	AB	DD		B	Diode(DAN202U)	[D10,D11,D13,D15] ﾀﾞｲｵｰﾄﾞ
	VHDDAN202U/-1	AB	DD		B	Diode(DAN202U)	[D37,D41] ﾀﾞｲｵｰﾄﾞ
42	VHDDAP202U/-1	AB	DD		B	Diode(DAP202U)	[D1,D4,D5,D6] ﾀﾞｲｵｰﾄﾞ

5 ｽｷｬﾅｰ制御基板 (Scanner control PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
42	VHDDAP202U／−1	AB	DD		B	Diode(DAP202U)	[D12,D14,D20] ﾀﾞｲｵｰﾄﾞ
43	VHDMA704A／／−1	AC	DJ		B	Diode(MA704A)	[D19] ﾀﾞｲｵｰﾄﾞ
44	VHDCRH01+++−1	AC	DJ		B	Diode(CRH01)	[D3,D21,D22,D23] ﾀﾞｲｵｰﾄﾞ
	VHDCRH01+++−1	AC	DJ		B	Diode(CRH01)	[D24,D25,D26,D27,D103] ﾀﾞｲｵｰﾄﾞ
45	VHDRLS73／／／−1	AA	DD		B	Diode(RLS73)	[D16,D17,D100,D101,D102] ﾀﾞｲｵｰﾄﾞ
50	VCEASM1EM107M	AD	DJ	N	C	Capacitor(50WV 100μF)	[C85] ｺﾝﾃﾞﾝｻｰ
53	VCQYNU1HM103K	AA	DD		C	Capacitor(50WV 0.01μF)	[C72] ｺﾝﾃﾞﾝｻｰ
54	VCCCCZ1HH220J	AA	DD		C	Capacitor(50WV 22pF)	[C37,C38] ｺﾝﾃﾞﾝｻｰ
55	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF)	[C2,C11,C43,C44] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF)	[C45,C46,C48,C49] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF)	[C50,C51,C54,C55] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF)	[C56,C57,C58,C59] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF)	[C60,C61,C62,C63] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF)	[C64,C77,C80,C86] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF)	[C87,C88,C89] ｺﾝﾃﾞﾝｻｰ
56	VCKYCZ1HB222K	AA	DD		C	Capacitor(50WV 2200pF)	[C25,C26,C34,C35] ｺﾝﾃﾞﾝｻｰ
57	VCKYCZ1CB103K	AA	DD		C	Capacitor(16WV 0.010μF)	[C9,C10,C12,C13] ｺﾝﾃﾞﾝｻｰ
58	VCKYCZ1HF103Z	AA	DD		C	Capacitor(50WV 0.01μF)	[C71,C73,C90] ｺﾝﾃﾞﾝｻｰ
59	VCKYCZ1EF223Z	AA	DD		C	Capacitor(25WV 0.022μF)	[C1,C4,C5,C6] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1EF223Z	AA	DD		C	Capacitor(25WV 0.022μF)	[C7,C14,C15,C16] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1EF223Z	AA	DD		C	Capacitor(25WV 0.022μF)	[C17,C18,C21,C23] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1EF223Z	AA	DD		C	Capacitor(25WV 0.022μF)	[C24,C29,C30,C31] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1EF223Z	AA	DD		C	Capacitor(25WV 0.022μF)	[C32,C33,C36,C41] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1EF223Z	AA	DD		C	Capacitor(25WV 0.022μF)	[C42,C47,C52,C65] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1EF223Z	AA	DD		C	Capacitor(25WV 0.022μF)	[C67,C68,C69,C70] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1EF223Z	AA	DD		C	Capacitor(25WV 0.022μF)	[C74,C75,C78,C79] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1EF223Z	AA	DD		C	Capacitor(25WV 0.022μF)	[C81,C91,C92,C93] ｺﾝﾃﾞﾝｻｰ
60	VRS−RE3DA1R0J	AB	DD		C	Resistor(2W 1.0Ω ±5%)	[R45,R46] 抵抗
61	VRS−TP2BD471J	AA	DD		C	Resistor(1/8W 470Ω ±5%)	[R20,R21,R22] 抵抗
62	VRS−TP2BD151J	AA	DD		C	Resistor(1/8W 150Ω ±5%)	[R7,R101] 抵抗
63	VRS−TP2BD911J	AA	DD		C	Resistor(1/8W 910Ω ±5%)	[R10] 抵抗
64	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4)	[BR1,BR2,BR3,BR4] ﾌﾞﾛｯｸ抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4)	[BR5,BR6,BR7,BR8] ﾌﾞﾛｯｸ抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4)	[BR9,BR10,BR11,BR12] ﾌﾞﾛｯｸ抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4)	[BR13,BR14,BR15,BR16] ﾌﾞﾛｯｸ抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4)	[BR17,BR18,BR19,BR20] ﾌﾞﾛｯｸ抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4)	[BR21,BR22,BR23,BR24] ﾌﾞﾛｯｸ抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4)	[BR25,BR26,BR27,BR28] ﾌﾞﾛｯｸ抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4)	[BR29,BR30,BR31] ﾌﾞﾛｯｸ抵抗
65	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%)	[R33,R37,R103] 抵抗
67	VRS−CZ1JD151J	AA	DD		C	Resistor(1/16W 150Ω ±5%)	[R52] 抵抗
68	VRS−CZ1JD221F	AA	DD	N	C	Resistor(1/16W 220Ω ±1%)	[R29] 抵抗
69	VRS−CZ1JD331J	AA	DD		C	Resistor(1/16W 330Ω ±5%)	[R72] 抵抗
70	VRS−CZ1JD561F	AA	DD	N	C	Resistor(1/16W 560Ω ±1%)	[R28] 抵抗
71	VRS−CZ1JD681J	AA	DD		C	Resistor(1/16W 680Ω ±5%)	[R26] 抵抗
72	VRS−CZ1JD911F	AA	DD	N	C	Resistor(1/16W 910Ω ±1%)	[R27] 抵抗
73	VRS−CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0kΩ ±5%)	[R1,R30,R39,R40] 抵抗
74	VRS−CZ1JD122J	AA	DD		C	Resistor(1/16W 1.2kΩ ±5%)	[R5,R6,R57,R58] 抵抗
	VRS−CZ1JD122J	AA	DD		C	Resistor(1/16W 1.2kΩ ±5%)	[R59,R65] 抵抗
75	VRS−CZ1JD222J	AA	DD		C	Resistor(1/16W 2.2kΩ ±5%)	[R47,R48,R49,R66] 抵抗
76	VRS−CZ1JD562J	AA	DD		C	Resistor(1/16W 5.6kΩ ±5%)	[R14,R16,R18] 抵抗
77	VRS−CZ1JD752J	AA	DD		C	Resistor(1/16W 7.5kΩ ±5%)	[R31,R32,R53] 抵抗
78	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R3,R4,R15,R17] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R19,R24,R25,R35] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R44,R51,R54,R55] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R56,R62,R63,R67] 抵抗
79	VRS−CZ1JD103F	AA	DD		C	Resistor(1/16W 10kΩ ±1%)	[R11,R12] 抵抗
80	VRS−CZ1JD203J	AA	DD		C	Resistor(1/16W 20kΩ ±5%)	[R68] 抵抗
81	VRS−CZ1JD303J	AA	DD		C	Resistor(1/16W 30kΩ ±5%)	[R2] 抵抗
82	VRS−CZ1JD303F	AA	DD		C	Resistor(1/16W 30kΩ ±1%)	[R13] 抵抗
83	VRS−CZ1JD624J	AA	DD		C	Resistor(1/16W 620kΩ ±5%)	[R50] 抵抗
84	VRS−CZ1JD105J	AA	DD		C	Resistor(1/16W 1.0MΩ ±5%)	[R41] 抵抗
86	VRS−TP2BD131J	AA	DD		C	Resistor(1/8W 130Ω ±5%)	[R8,R100] 抵抗
87	VRS−TP2BD301J	AA	DD		C	Resistor(1/8W 300Ω ±5%)	[R9] 抵抗
88	VRS−TP2BD561J	AA	DD		C	Resistor(1/8W 560Ω ±5%)	[R23] 抵抗
						(Unit)	
901	CPWBN1564DS52	BV	RB	N	E	Scanner control PWB	ｽｷｬﾅｰ制御基板

6 ﾏｻﾞｰ基板 (Mother PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
1	VRD-HT2EY101J	AA	DD		C	Resistor(1/4W 100Ω ±5%) [R101,R102] 抵抗
2	QCNCM0876FCZZ	AB	DJ		C	Connector(4pin) [CN1] ｺﾈｸﾀｰ
4	QCNCW1149FCZZ	AN	EQ		C	Connector(8AL068S-305C3) [CN4] ｺﾈｸﾀｰ
6	QCNCM0923FC24	AF	DS		C	Connector(24pin) [CN6] ｺﾈｸﾀｰ
7	QCNCM7014SC0D	AB	DD		C	Connector(4pin) [CN7] ｺﾈｸﾀｰ
8	QCNCM1202FCZZ	AE	DJ	N	C	Connector ｺﾈｸﾀｰ
9	QCNCM1203FCZZ	AM	EG	N	C	Connector ｺﾈｸﾀｰ
10	QCNCM1204FCZZ	AL	EB	N	C	Connector ｺﾈｸﾀｰ
						(Unit)
901	CPWBN1577FCE1	BC	GD	N	E	Mother PWB ﾏｻﾞｰ基板

7 MPF ｺﾝﾄﾛｰﾗｰ基板 (MPF controller PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4) [BR1,BR2,BR3,BR4,BR5] ﾌﾞﾛｯｸ抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4) [BR14,BR27,BR30,BR31,BR32] ﾌﾞﾛｯｸ抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4) [BR74,BR76,BR78,BR80,BR93] ﾌﾞﾛｯｸ抵抗
1	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4) [BR94,BR95,BR96,BR97,BR98] ﾌﾞﾛｯｸ抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4) [BR99,BR100,BR101,BR713,BR714] ﾌﾞﾛｯｸ抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4) [BR721,BR722,BR725,BR726,BR727] ﾌﾞﾛｯｸ抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4) [BR728,BR729,BR730,BR731,BR732] ﾌﾞﾛｯｸ抵抗
	RMPTR4100ACZZ	AB	DD		B	Block resistor(10Ω×4) [BR6,BR10,BR16,BR17,BR20] ﾌﾞﾛｯｸ抵抗
2	RMPTR4100ACZZ	AB	DD		B	Block resistor(10Ω×4) [BR58,BR59,BR60,BR61] ﾌﾞﾛｯｸ抵抗
	RMPTR4100ACZZ	AB	DD		B	Block resistor(10Ω×4) [BR705,BR706] ﾌﾞﾛｯｸ抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR8,BR9,BR11,BR12,BR13] ﾌﾞﾛｯｸ抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR15,BR19,BR21,BR22,BR23] ﾌﾞﾛｯｸ抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR24,BR25,BR28,BR29,BR33] ﾌﾞﾛｯｸ抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR34,BR39,BR40,BR41,BR47] ﾌﾞﾛｯｸ抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR49,BR50,BR51,BR53,BR54] ﾌﾞﾛｯｸ抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR55,BR56,BR57,BR62,BR67] ﾌﾞﾛｯｸ抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR68,BR69,BR70,BR71,BR72] ﾌﾞﾛｯｸ抵抗
3	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR73,BR75,BR77,BR79,BR707] ﾌﾞﾛｯｸ抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR708,BR709,BR710,BR711,BR712] ﾌﾞﾛｯｸ抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR715,BR716,BR717,BR718,BR719] ﾌﾞﾛｯｸ抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR720,BR723,BR724,BR734,BR735] ﾌﾞﾛｯｸ抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR736,BR737,BR738] ﾌﾞﾛｯｸ抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR35,BR36,BR37,BR38,BR43] ﾌﾞﾛｯｸ抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR44,BR63,BR64,BR65,BR66] ﾌﾞﾛｯｸ抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR102,BR103,BR104,BR105,BR106] ﾌﾞﾛｯｸ抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR107,BR108,BR109] ﾌﾞﾛｯｸ抵抗
4	RMPTR4472ACZZ	AB	DD		B	Block resistor(4.7kΩ×4) [BR700,BR702,BR703] ﾌﾞﾛｯｸ抵抗
5	RMPTR4332ACZZ	AA	DD	N	B	Block resistor(3.3kΩx4) [BR733] ﾌﾞﾛｯｸ抵抗
⚠ 6	UBATL0017FCZZ	AL	EB	N	B	Battery(CR2450) [BT1] ﾊﾞｯﾃﾘｰ
7	QSOCZ0091FCZZ	AL	EB	N	C	Battery Holder(HL-50A) [for BT1] ﾊﾞｯﾃﾘｰﾎﾙﾀﾞｰ
8	PCOVP1782FCZZ	AC	DJ	N	D	Battery Cover [BT1] ﾊﾞｯﾃﾘｰｶﾊﾞｰ
9	QSOCN0100FCPZ	AH	DX		C	Connector(P1284) [CN1] ｺﾈｸﾀｰ
10	QSOCZ0001QSPZ	AL	EB		C	IC socket(DMM168-FLAA2-3A133) [CN3] IC ｿｹｯﾄ
11	QSOCZ0094FCPA	AL	EB		C	Socket(72pin) [CN4,CN5,CN6] ｿｹｯﾄ
12	QSOCZ0079FCPZ	AP	EQ		C	Socket(100pin) [CN7] ｿｹｯﾄ
13	QCNCW1190FCPZ	AN	EG		C	Connector(TX24-100R-LT-H1) [CN8] ｺﾈｸﾀｰ
14	QCNCM1183FCPZ	AM	EG		C	Connector(TX25-100P-12ST-H1) [CN16,CN9] ｺﾈｸﾀｰ
15	QCNCM0075QSZZ	AF	DS		C	Connector(JEY-9P-1A3F) [CN14] ｺﾈｸﾀｰ
16	QSOCN0003ESPZ	AG	DS	N	C	USB B connector [CN700] USB B ｺﾈｸﾀｰ
17	QCNCM1314FCPZ	AL	EB		C	Connector(40Pin) [CN701] ｺﾈｸﾀｰ
18	QCNCM1237FCPZ	AL	EB		C	Connector(20Pin) [CN702] ｺﾈｸﾀｰ
	VCCCCZ1HH101J	AA	DD		C	Capacitor(50WV 100pF) [C7,C8,C10,C17,C18] ｺﾝﾃﾞﾝｻｰ
	VCCCCZ1HH101J	AA	DD		C	Capacitor(50WV 100pF) [C20,C22,C30,C33,C35] ｺﾝﾃﾞﾝｻｰ
19	VCCCCZ1HH101J	AA	DD		C	Capacitor(50WV 100pF) [C38,C39,C40,C43,C47] ｺﾝﾃﾞﾝｻｰ
	VCCCCZ1HH101J	AA	DD		C	Capacitor(50WV 100pF) [C48,C51,C184,C339,C340] ｺﾝﾃﾞﾝｻｰ
	VCCCCZ1HH101J	AA	DD		C	Capacitor(50WV 100pF) [C341,C965,C1004,C1005,C1006,C1007] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10μF) [C9,C11,C12,C13,C14] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10μF) [C23,C24,C31,C32,C37] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10μF) [C41,C42,C44,C45,C52] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10μF) [C53,C54,C55,C56,C58] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10μF) [C65,C66,C67,C76,C77] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10μF) [C79,C85,C86,C87,C88] ｺﾝﾃﾞﾝｻｰ
20	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10μF) [C93,C96,C97,C98,C99] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10μF) [C100,C103,C104,C105,C106] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10μF) [C112,C113,C117,C118,C120] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10μF) [C123,C124,C126,C127,C128] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10μF) [C131,C132,C134,C135,C137] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10μF) [C140,C141,C142,C143,C144] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10μF) [C145,C149,C153,C154,C155] ｺﾝﾃﾞﾝｻｰ

7 MPF ｺﾝﾄﾛｰﾗｰ基板 (MPF controller PWB)

NO.	PARTS CODE	PRICE RANK Ex.	PRICE RANK Ja.	NEW MARK	PART RANK	DESCRIPTION
20	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C156,C157,C158,C159,C160] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C161,C162,C163,C164,C172] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C173,C177,C182,C183,C186] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C187,C189,C190,C191,C192] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C194,C195,C196,C197,C198] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C199,C201,C202,C204,C210] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C211,C212,C215,C216,C217] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C219,C220,C221,C222,C235] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C236,C237,C238,C239,C240] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C241,C242,C243,C244,C245] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C246,C247,C248,C249,C250] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C251,C252,C253,C254,C255] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C256,C257,C258,C259,C260] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C261,C262,C278,C279,C297] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C298,C299,C300,C316,C317] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C318,C319,C320,C350,C351] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C352,C353,C354,C355,C356] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C357,C358,C359,C360,C361] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C362,C363,C364,C365,C707] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C708,C709,C710,C715,C716] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C717,C718,C720,C723,C726] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C728,C729,C730,C738,C739] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C740,C741,C742,C745,C746] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C747,C748,C749,C750,C751] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C770,C771,C772,C773,C774] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C775,C776,C777,C778,C779] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C781,C783,C784,C785,C786] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C787,C788,C789,C790,C791] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C792,C793,C794,C795,C796] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C797,C798,C799,C800,C845] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C847,C849,C852,C854,C857] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C859,C863,C866,C868] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C875,C877,C880] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C882,C884,C886,C887,C888] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C889,C890,C891,C892,C893] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C910,C911,C920,C921,C930] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C931,C932,C933,C934,C935] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C936,C937,C938,C942,C943] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C944,C953,C979,C981] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [C1010,C1030,C1035] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF) [AR-705S,AR-M700N/U] [C871,C872,C873] ｺﾝﾃﾞﾝｻｰ
21	VCEASX1CN226M	AC	DD	N	C	Capacitor(16WV 22µF) [C57,C64,C90,C114,C115] ｺﾝﾃﾞﾝｻｰ
	VCEASX1CN226M	AC	DD	N	C	Capacitor(16WV 22µF) [C136,C719,C722,C725,C736] ｺﾝﾃﾞﾝｻｰ
	VCEASX1CN226M	AC	DD	N	C	Capacitor(16WV 22µF) [C737,C743,C744,C848,C855] ｺﾝﾃﾞﾝｻｰ
	VCEASX1CN226M	AC	DD	N	C	Capacitor(16WV 22µF) [C862,C869,C878,C885C,C1033] ｺﾝﾃﾞﾝｻｰ
22	VCCCCZ1HH220J	AA	DD		C	Capacitor(50WV 22pF) [C61,C700,C701] ｺﾝﾃﾞﾝｻｰ
23	VCEASX1CN106M	AC	DD	N	C	Capacitor(16WV 10µF) [C94,C166,C179,C223,C711] ｺﾝﾃﾞﾝｻｰ
	VCEASX1CN106M	AC	DD	N	C	Capacitor(16WV 10µF) [C712,C713,C714,C780,C952,C1031] ｺﾝﾃﾞﾝｻｰ
24	VCEASX1CN476M	AC	DD		C	Capacitor(16WV 47µF) [C167,C168,C966,C1008,C311] ｺﾝﾃﾞﾝｻｰ
25	VCKYCY1EB104K	AG	DX		C	Capacitor(25WV 0.1µF) [C181,C188,C205,C206] ｺﾝﾃﾞﾝｻｰ
26	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C200,C203,C721,C724,C727] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C734,C735,C782,C973,C974] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C975,C976,C977,C978,C982] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C984,C985,C987,C988] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C991,C992,C997,C998] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C999,C1003,C1029] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [AR-705S,AR-M700N/U][C996] ｺﾝﾃﾞﾝｻｰ
27	VCKYTQ1AB475K	AE	DJ		C	Capacitor(10WV 4.7µF) [C321] ｺﾝﾃﾞﾝｻｰ
28	VCKYTQ0JB106K	AE	DJ		C	Capacitor(6.3WV 10µF) [C324,C332,C834] ｺﾝﾃﾞﾝｻｰ
29	RC-KZ1012ACZZ	AC	DD		C	Capacitor(10WV 10µF) [C326] ｺﾝﾃﾞﾝｻｰ
30	RC-EZ0357FCPZ	AD	DD	N	C	Capacitor(16WV 470µF) [C331,C342,C343,C833,C840] ｺﾝﾃﾞﾝｻｰ
	RC-EZ0357FCPZ	AD	DD	N	C	Capacitor(16WV 470µF) [C1009] ｺﾝﾃﾞﾝｻｰ
31	VCKYCZ1HF103Z	AA	DD		C	Capacitor(50WV 0.01µF) [C366,C367,C844,C846,C850] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HF103Z	AA	DD		C	Capacitor(50WV 0.01µF) [C851,C853,C856,C858,C864] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HF103Z	AA	DD		C	Capacitor(50WV 0.01µF) [C865,C867,C874,C876,C879] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HF103Z	AA	DD		C	Capacitor(50WV 0.01µF) [C881,C883] ｺﾝﾃﾞﾝｻｰ
32	VCCCCZ1HH100D	AA	DD		C	Capacitor(50WV 10pF) [C894,C895,C896,C897,C898] ｺﾝﾃﾞﾝｻｰ
	VCCCCZ1HH100D	AA	DD		C	Capacitor(50WV 10pF) [C899,C900,C901,C902,C903] ｺﾝﾃﾞﾝｻｰ
	VCCCCZ1HH100D	AA	DD		C	Capacitor(50WV 10pF) [C904,C905,C906,C907,C908] ｺﾝﾃﾞﾝｻｰ
	VCCCCZ1HH100D	AA	DD		C	Capacitor(50WV 10pF) [C909,C912,C913,C914,C915] ｺﾝﾃﾞﾝｻｰ
	VCCCCZ1HH100D	AA	DD		C	Capacitor(50WV 10pF) [C916,C917,C918,C919,C922] ｺﾝﾃﾞﾝｻｰ
	VCCCCZ1HH100D	AA	DD		C	Capacitor(50WV 10pF) [C923,C924,C925,C926,C927] ｺﾝﾃﾞﾝｻｰ
	VCCCCZ1HH100D	AA	DD		C	Capacitor(50WV 10pF) [C344,C345,C928,C929] ｺﾝﾃﾞﾝｻｰ
33	VCEASX1VN106M	AC	DD	N	C	Capacitor(35WV 10µF) [C951] ｺﾝﾃﾞﾝｻｰ
34	VHDRLS73///-1	AA	DD		B	Diode(RLS73) [D8,D9,D23,D24] ﾀﾞｲｵｰﾄﾞ
35	VHDDAP202U/-1	AB	DD		B	Diode(DAP202U) [D10] ﾀﾞｲｵｰﾄﾞ
36	VHDRB451F//-1	AD	DS		B	Diode(RB451F) [D12,D14,D26,D27,D28] ﾀﾞｲｵｰﾄﾞ
	VHDRB451F//-1	AD	DS		B	Diode(RB451F) [D29,D30,D31,D35,D39] ﾀﾞｲｵｰﾄﾞ

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NO.	PARTS CODE	PRICE RANK Ex.	PRICE RANK Ja.	NEW MARK	PART RANK	DESCRIPTION
37	VHPSLR322VC3F	AC	DJ		B	LED (Red)(1LHEE-002A) [D13] LED ｱｶ
38	VHERD4R3SBA-1	AC	DJ		B	Zener Diode(RD4R3SBA) [D25] ﾂｪﾅｰﾀﾞｲｵｰﾄﾞ
⚠ 39	QFS-L9309QCZZ	AF	DS	N	A	Fuse(CCF1N3.15) [F1] ﾋｭｰｽﾞ
42	VHiLCX14MT+0C	AD	DJ		B	IC(LCX14MT) [IC8,IC43,IC64] IC
43	VHi2309SZ1H-1	AT	EZ		B	IC(2309SC1H) [IC29,IC9] IC
44	VHiLCX74MT+0C	AD	DJ		B	IC(LCX74MT) [IC10,IC748,IC749] IC
45	VHiLCX32MT+0C	AD	DJ		B	IC(LCX32MT) [IC11,IC747] IC
46	VHiLVX1284+0C	AM	EG		B	IC(LVX1284) [IC15] IC
47	VHiDS90L17N-1	AL	EB	N	B	IC(DS90LV017A) [IC18] IC
48	VHi7065C30R-1	BU	NU	N	B	CPU(7065C30R) [IC20] CPU
49	VHiM87J4811-1	BH	GX	N	B	IC(SC87J4811) [IC25] IC
50	VHiLCX08MT+0C	AD	DJ		B	IC(LCX08MT) [IC26,IC46,IC746] IC
51	RH-iX0006FCZZ	BB	GD		B	256Mbit SDRAM [IC4-7,IC27] SDRAM
52	VHi65946P7A-1	BA	FX		B	IC(65946P7A) [IC32] IC
53	VHi28L64P20-1	AS	EZ	N	B	IC(CAT28LV64P-20) [IC36] IC
54	QSOCZ6428ACZZ	AE	DS		C	IC socket(28pin) [for IC36] IC ｿｹｯﾄ
55	VHiD62503FG-1	AG	DS		B	IC(D62503FG) [IC38,IC41,IC44,IC45,IC719] IC
56	VHiLM393D++-1	AE	DJ		B	IC(LM393D) [IC39] IC
57	VHiNJ6356LF-1	AH	DX		B	IC(NJ6356LF) [IC40] IC
58	VHiHi207ECB0C	AN	EG		B	IC(HI207ECB0C) [IC42] IC
59	VHiPT598DLF-1	AE	DS		B	IC(PT598DLF) [IC47,IC48] IC
60	VHiHG73C95V-1	AY	FQ		B	IC(HG73C95V) [IC53] IC
61	VHi237R33LF-1	AF	DS		B	IC(237R33LF) [IC54] IC
62	VHi23WAT255-1	AU	EZ	N	B	IC(23WAT255) [IC55] IC
63	VHi65345Y020C	BC	GJ	N	B	IC(65345Y020C) [IC66] IC
64	VHiPi5C3384-1	AH	DX	N	B	IC(PI5C3384Q) [IC67,IC68,IC69] IC
65	VHi87R1060E-1	BQ	LP	N	B	IC(MB87R1060V94) [IC700] IC
66	VHiMRUP01++-1	BF	GN	N	B	IC(MRUP01) [IC703] IC
67	RCNVD0002FCZZ	AX	FG	N	B	Converter(MPD6S002S) [IC717] ｺﾝﾊﾞｰﾀｰ
68	RCNVD0003FCZZ	AY	FQ	N	B	Converter(MPD3S006S) [IC718] ｺﾝﾊﾞｰﾀｰ
69	VHiPM22G75+-1	BH	GX	N	B	IC(PM22G75) [IC723,IC721] IC
70	VHiM3064AT7-1	BA	FX	N	B	IC(EPM3064A) [AR-705S,AR-M700N/U][IC724] IC
71	VHiPM1075G+-1	BE	GN	N	B	IC(PM1075) [AR-705S,AR-M700N/U][IC725] IC
	VHiPM2060G+-1	BK	HC	N	B	IC(PM2060G) [Except AR-705S,AR-M700N/U][IC725] IC
72	VHiLCX244MT0C	AE	DJ		B	IC(LCX244MT0C) [IC726,IC729,IC732,IC742,IC743] IC
	VHiLCX244MT0C	AE	DJ		B	IC(LCX244MT0C) [IC744,IC745] IC
73	VHiLCX245MT0C	AE	DJ		B	IC(LCX245MT0C) [IC727,IC728,IC730,IC731,IC734] IC
	VHiLCX245MT0C	AE	DJ		B	IC(LCX245MT0C) [IC736,IC738,IC739,IC740,IC741] IC
74	VHiLCX373MT0C	AE	DS		B	IC(LCX373MT0C) [IC733,IC735,IC737] IC
75	QPiN-0003GCPZ	AC	DJ		C	Pin(TS3B-SQ) [JP6] ﾋﾟﾝ
76	PCAPH0010GCZZ	AD	DJ		D	Cap(JM-2W-96) [JP6] ｷｬｯﾌﾟ
77	RFiLN0048FCPZ	AB	DJ		C	Chip Ferrite Beads(BLM10B121SBPTM) [L2,L3,L724,L749,L750] ﾁｯﾌﾟﾌｪﾗｲﾄﾋﾞｰｽﾞ
	RFiLN0048FCPZ	AB	DJ		C	Chip Ferrite Beads(BLM10B121SBPTM) [L748,L751] ﾁｯﾌﾟﾌｪﾗｲﾄﾋﾞｰｽﾞ
78	RCiLZ0353AFZZ	AH	DX		C	Coil(PLP3216S121SL2) [L13,L14,L15,L16,L17] ｺｲﾙ
	RCiLZ0353AFZZ	AH	DX		C	Coil(PLP3216S121SL2) [L18,L19,L20] ｺｲﾙ
79	RCiLF0115FCZZ	AG	DX	N	C	Coil(DLW31SN900SQ2) [L700] ｺｲﾙ
80	RFiLN0304FCPZ	AC	DJ		C	Filter(DSS6NZ82A103Q55B) [L701,L703,L705,L733] ﾌｨﾙﾀｰ
81	RFiLN0305FCPZ	AC	DJ		C	Coil(BL02RN2-R62) [L702,L704,L706] ｺｲﾙ
82	RFiLN0051FCZZ	AC	DJ		C	Chip Ferrite Beads(MMZ1608D121BTA00) [L714,L715,L716,L717,L718] ﾁｯﾌﾟﾌｪﾗｲﾄﾋﾞｰｽﾞ
	RFiLN0051FCZZ	AC	DJ		C	Chip Ferrite Beads(MMZ1608D121BTA00) [L719,L720,L721,L737,L738] ﾁｯﾌﾟﾌｪﾗｲﾄﾋﾞｰｽﾞ
	RFiLN0051FCZZ	AC	DJ		C	Chip Ferrite Beads(MMZ1608D121BTA00) [L739,L740,L741,L742,L743,L744] ﾁｯﾌﾟﾌｪﾗｲﾄﾋﾞｰｽﾞ
83	RFiLN0055FCZZ	AB	DJ	N	C	Chip Ferrite Beads(BLM21AG121SN1) [L722] ﾁｯﾌﾟﾌｪﾗｲﾄﾋﾞｰｽﾞ
84	RFiLN0056FCZZ	AA	DJ	N	C	Chip Ferrite Beads(BLM18AG151SN1D) [L725,L728,L729,L745,L746,L747] ﾁｯﾌﾟﾌｪﾗｲﾄﾋﾞｰｽﾞ
85	VHViCPS1.2/-1	AF	DS		B	IC protecrot(ICPS1.2) [Q1] IC ﾌﾟﾛﾃｸﾀｰ
86	VSDTC114EUA-1	AC	DJ		B	Transistor(DTC114EUA) [Q3,Q11,Q13] ﾄﾗﾝｼﾞｽﾀｰ
87	VSDTC114YUA-1	AB	DJ		B	Transistor(DTC114YUA) [Q4,Q12,Q15] ﾄﾗﾝｼﾞｽﾀｰ
88	VSUPA502TA+-1	AD	DJ		B	Transistor(UPA502TA) [Q5,Q6,Q7] ﾄﾗﾝｼﾞｽﾀｰ
89	VS2SC2412K/-1	AB	DD		B	Transistor(2SC2412K) [Q8,Q18] ﾄﾗﾝｼﾞｽﾀｰ
90	VS2SB1198K/-1	AC	DJ		B	Transistor(2SB1198K) [Q9,Q17] ﾄﾗﾝｼﾞｽﾀｰ
91	VSDTA114EUA-1	AC	DJ		B	Transistor(DTA114EUA) [Q14,Q10] ﾄﾗﾝｼﾞｽﾀｰ
92	VHV1608C2701C	AC	DJ		B	Chip Valistor(AVR-M1608C270KT2AB) [RV12,RV13,RV14,RV15,RV16] ﾊﾞﾘｽﾀｰ
	VHV1608C2701C	AC	DJ		B	Chip Valistor(AVR-M1608C270KT2AB) [RV17,RV18,RV19,RV20,RV21] ﾊﾞﾘｽﾀｰ
	VHV1608C2701C	AC	DJ		B	Chip Valistor(AVR-M1608C270KT2AB) [RV22,RV23,RV24,RV25,RV26,RV27] ﾊﾞﾘｽﾀｰ
93	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R12,R13,R15,R16,R18] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R44,R45,R60,R61,R62] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R70,R72,R86,R91,R93] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R123,R131,R158,R159,R160] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R163,R165,R167,R168,R203] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R208,R213,R216,R217,R230] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R237,R238,R239,R240,R241] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R242,R245,R246,R249,R254] 抵抗

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	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R259,R260,R261,R263,R267] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R269,R272,R273,R274,R283] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R284,R285,R423,R429] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R430,R494,R495,R795,R796] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R805,R824,R833,R845] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R859,R949,R974,R975,R976] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R977,R978,R981] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R1016,R1070,R1083,R1085,R1087] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R1107,R1120,R1121,R1122,R1123] 抵抗
93	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R1130,R1131,R1132,R1133,R1134] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R1135,R1168,R1172,R1174] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R480,R281,R1178] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R837,R841,R1204,R1226] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [Except AR-705S, AR-M700N/U][R947] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [AR-625S,AR-M620N/U] [R479] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [Except AR-625S, AR-M620N/U][R264] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [AR-705S,AR-M700N/U] [R948] 抵抗
	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R14,R17,R19,R24,R27] 抵抗
	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R30,R31,R34,R35,R37] 抵抗
94	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R39,R40,R43,R46,R51] 抵抗
	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R54,R57,R308] 抵抗
	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R1022,R1150,R1250] 抵抗
	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R814,R815,R816,R817] 抵抗
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R41,R47,R48,R52,R64] 抵抗
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R65,R67,R68,R69,R92] 抵抗
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R117,R138,R142,R143,R147] 抵抗
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R148,R152,R153,R173,R174] 抵抗
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R176,R187,R214,R288,R289] 抵抗
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R524,R525,R526,R527,R528] 抵抗
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R529,R530,R531,R532,R533] 抵抗
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R534,R535,R536,R537,R538] 抵抗
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R539,R540,R542,R543,R545] 抵抗
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R547,R548,R549,R550,R551] 抵抗
95	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R624,R701,R703,R705,R707] 抵抗
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R710,R711,R712,R713,R753] 抵抗
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R1067,R1068] 抵抗
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R1173,R96,R1246] 抵抗
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R783,R791,R799] 抵抗
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [Except AR-705S, AR-M700N/U][R1185] 抵抗
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [AR-705S,AR-M700N/U] [R1125,R1126,R1127] 抵抗
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [AR-705S,AR-M700N/U] [R1128,R1129,R1166] 抵抗
96	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R55,R56,R58,R66,R188] 抵抗
	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R190,R787,R788] 抵抗
	VRS-CZ1JD100J	AA	DD		C	Resistor(1/16W 10Ω ±5%) [R59,R116,R118,R149] 抵抗
	VRS-CZ1JD100J	AA	DD		C	Resistor(1/16W 10Ω ±5%) [R161,R169,R170,R504,R718] 抵抗
	VRS-CZ1JD100J	AA	DD		C	Resistor(1/16W 10Ω ±5%) [R721,R722,R725,R726,R729] 抵抗
	VRS-CZ1JD100J	AA	DD		C	Resistor(1/16W 10Ω ±5%) [R749,R750,R751,R752,R755] 抵抗
97	VRS-CZ1JD100J	AA	DD		C	Resistor(1/16W 10Ω ±5%) [R756,R757,R785,R790] 抵抗
	VRS-CZ1JD100J	AA	DD		C	Resistor(1/16W 10Ω ±5%) [R801,R809] 抵抗
	VRS-CZ1JD100J	AA	DD		C	Resistor(1/16W 10Ω ±5%) [R1066,R1069,R1092] 抵抗
	VRS-CZ1JD100J	AA	DD		C	Resistor(1/16W 10Ω ±5%) [R1093,R1094,R1095,R1096,R1097] 抵抗
	VRS-CZ1JD100J	AA	DD		C	Resistor(1/16W 10Ω ±5%) [R1098,R1099,R1100,R1101,R1102] 抵抗
	VRS-CZ1JD100J	AA	DD		C	Resistor(1/16W 10Ω ±5%) [R1103,R1104,R1105] 抵抗
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7kΩ ±5%) [R71,R121,R128,R162,R164] 抵抗
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7kΩ ±5%) [R184,R206,R221,R227,R228] 抵抗
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7kΩ ±5%) [R231,R262,R270,R277,R434] 抵抗
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7kΩ ±5%) [R435,R455,R460,R478,R492] 抵抗
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7kΩ ±5%) [R714,R715,R716,R717,R731] 抵抗
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7kΩ ±5%) [R733,R734,R763,R767,R769] 抵抗
98	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7kΩ ±5%) [R811,R822,R863,R864,R929] 抵抗
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7kΩ ±5%) [R930,R936,R937,R938,R939] 抵抗
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7kΩ ±5%) [R944,R945,R1010,R1012,R1014] 抵抗
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7kΩ ±5%) [R1025,R1028,R1032,R1056,R1088,R1089] 抵抗
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7kΩ ±5%) [Except AR-705S, AR-M700N/U][R1179,R1180,R1181,R1182] 抵抗
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7kΩ ±5%) [R1202,R1208,R1210,R1216] 抵抗
99	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R101,R102,R109,R180,R181] 抵抗
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R183,R403,R404,R1176] 抵抗
100	VRS-CZ1JD333J	AA	DD		C	Resistor(1/16W 33kΩ ±5%) [R179,R107] 抵抗

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NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
101	VRS−CZ1JD332J	AA	DD		C	Resistor(1/16W 3.3kΩ ±5%) [R119,R215] 抵抗
102	VRS−CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0kΩ ±5%) [R129,R130,R134,R151,R204] 抵抗
	VRS−CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0kΩ ±5%) [R205,R236,R253,R268,R279] 抵抗
	VRS−CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0kΩ ±5%) [R419,R422,R456,R457,R458] 抵抗
	VRS−CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0kΩ ±5%) [R1082,R1084,R1086,R1106,R1170] 抵抗
	VRS−CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0kΩ ±5%) [R1203,R1223,R1227] 抵抗
	VRS−CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0kΩ ±5%) [R1228,R1230,R461] 抵抗
103	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R133,R141,R166,R198] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R290,R291] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R292,R293,R296,R297,R298] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R299,R300,R301,R302,R303] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R304,R305,R306,R307,R406] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R437,R438,R439,R440,R441] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R442,R443,R444,R484,R485] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R553,R736,R737,R745,R754] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R760,R762,R766,R772,R774] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R775,R776,R802,R807] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R810,R819,R820,R821,R826] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R827,R828,R829,R830,R836] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R844,R848,R850] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R852,R854,R858,R862] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R870,R940,R941,R942,R943] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R989,R991,R993,R995,R997] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R999,R1001,R1003,R1005,R1007] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R1019,R1020,R1023,R1029,R1031] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R1062,R1063,R1064] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R1065,R1071,R1072,R1073,R1146] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R1244,R1249,R1253,R1254] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [Except AR-625S,AR-M620N/U] [R220] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [Except AR-705S,AR-M700N/U] [R232,R1184,R1189] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [Except AR-705S,AR-M700N/U] [R1190,R1191,R1192] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [Except AR-705S,AR-M700N/U] [R1193,R1194,R1195] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [Except AR-705S,AR-M700N/U] [R1196] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [AR-705S,AR-M700N/U][R487] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [AR-705S,AR-M700N/U] [R1053,R1058,R1183,R1186] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [AR-705S,AR-M700N/U] [R1187,R1188,R1197] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R1221,R1224] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R1231,R1235,R985] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R1211,R1212,R1213] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R1217,R1219,R840] 抵抗
	VRS−CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R1255,R1260,R1261,R1262] 抵抗
104	VRS−CZ1JD222J	AA	DD		C	Resistor(1/16W 2.2kΩ ±5%) [R199,R200,R209,R210,R211] 抵抗
	VRS−CZ1JD222J	AA	DD		C	Resistor(1/16W 2.2kΩ ±5%) [R223,R244,R248,R265,R1225] 抵抗
	VRS−CZ1JD222J	AA	DD		C	Resistor(1/16W 2.2kΩ ±5%) [R266,R276,R471,R980,R1124] 抵抗
105	VRS−CZ1JD823J	AA	DD		C	Resistor(1/16W 82kΩ ±5%) [R202] 抵抗
106	VRS−CZ1JD183J	AA	DD		C	Resistor(1/16W 18kΩ ±5%) [R280,R275] 抵抗
107	VRS−CZ1JD511J	AA	DD		C	Resistor(1/16W 510Ω ±5%) [R278] 抵抗
111	VRS−CZ1JD820J	AA	DD		C	Resistor(1/16W 82Ω ±5%) [R541,R544,R546] 抵抗
112	VRS−CZ1JD221J	AA	DD		C	Resistor(1/16W 220Ω ±5%) [R797] 抵抗
113	VRS−CZ1JD105J	AA	DD		C	Resistor(1/16W 1.0MΩ ±5%) [R798] 抵抗
114	VRS−CZ1JD622J	AA	DD		C	Resistor(1/16W 6.2kΩ ±5%) [R804] 抵抗
115	VRS−CZ1JD562F	AA	DD		C	Resistor(1/16W 5.6kΩ ±1%) [R950] 抵抗
116	VRS−CZ1JD472F	AA	DD		C	Resistor(1/16W 4.7kΩ ±1%) [R951] 抵抗
117	VRS−CZ1JD560J	AA	DD		C	Resistor(1/16W 56Ω ±5%) [AR-705S,AR-M700N/U] [R1060,R1061] 抵抗
118	VRS−CZ1JD563J	AA	DD		C	Resistor(1/16W 56kΩ ±5%) [R1090,R1091] 抵抗
119	VRS−CZ1JD562J	AA	DD		C	Resistor(1/16W 5.6kΩ ±5%) [R1171,R1229] 抵抗
120	QSW−S0541FCPZ	AM	EG	N	B	DIP switch(OTAX KSP05C) [SW2] DIP ｽｲｯﾁ
121	RCRUA0024FCPZ	AL	EB	N	B	Crystal(66.0MHz) [X1] ｸﾘｽﾀﾙ
122	RCRUA0029FCPZ	AL	EB	N	B	Crystal(60.4039MHz) [Except AR-705S,AR-M700N/U] [X2] ｸﾘｽﾀﾙ
	RCRUA0025FCPZ	AL	EB	N	B	Crystal(71.223MHz) [AR-705S,AR-M700N/U][X2] ｸﾘｽﾀﾙ
123	RCRUA0002QSPZ	AL	EB		B	Crystal(33.3MHz) [X3] ｸﾘｽﾀﾙ
124	RCRUA0023FCPZ	AL	EB	N	B	Crystal(64.0MHz) [X5] ｸﾘｽﾀﾙ
125	RCRSA0085FCPZ	AE	DJ		B	Crystal(32.768KHz) [X6] ｸﾘｽﾀﾙ
126	RCRUA0005FCPZ	AL	EB		B	Crystal(14.7456MHz) [X7] ｸﾘｽﾀﾙ
128	RCRSC0082FCPZ	AH	DX	N	B	Crystal(MA-406 24MHz) [X701] ｸﾘｽﾀﾙ
129	RCRUA0028FCPZ	AL	EB	N	B	Crystal(8.5MHz) [X702] ｸﾘｽﾀﾙ
131	VSTPC6102++−1	AE	DS		B	Transistor(TPC6102) [Q16] ﾄﾗﾝｼﾞｽﾀｰ
⚠ 132	QFS−L930AQCZZ	AF	DS	N	A	Fuse(CCF1N2) [F4] ﾋｭｰｽﾞ
134	VHiPT598iLF−1	AE	DS	N	B	IC(PT598ILF) [IC753] IC
135	VHERD2R0SBA−1	AC	DJ	N	B	Diode(RD2R0SBA) [D32,D36] ﾀﾞｲｵｰﾄﾞ
137	VRS−CZ1JD222F	AA	DD	N	C	Resistor(1/16W 2.2kΩ ±1%) [R1225] 抵抗

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NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION		
		Ex.	Ja.					
138	VRS-CZ1JD361F	AA	DD	N	C	Resistor(1/16W 360Ω ±1%)	[R417]	抵抗
139	VRS-CZ1JD561F	AA	DD	N	C	Resistor(1/16W 560Ω ±1%)	[R418]	抵抗
140	VRS-TX2HD000J	AB	DD		C	Resistor(1/16W 0Ω ±5%)	[R1242,R1243]	抵抗
141	VCCCCZ1HH121J	AA	DD	N	C	Capacitor(50WV 120pF)	[C1011,C1012,C1013,C1014]	ｺﾝﾃﾞﾝｻｰ
	VCCCCZ1HH121J	AA	DD	N	C	Capacitor(50WV 120pF)	[C1015,C1016,C1017,C1018]	ｺﾝﾃﾞﾝｻｰ
	VCCCCZ1HH121J	AA	DD	N	C	Capacitor(50WV 120pF)	[C1019,C1020,C1021,C1022]	ｺﾝﾃﾞﾝｻｰ
	VCCCCZ1HH121J	AA	DD	N	C	Capacitor(50WV 120pF)	[C1023,C1024,C1025,C1026]	ｺﾝﾃﾞﾝｻｰ
142	VCCCCZ1HH470J	AA	DD		C	Capacitor(50WV 47pF)	[C1027,C1028]	ｺﾝﾃﾞﾝｻｰ
143	QJUM-0002FCZZ	AA	DJ	N	C	Jumper	[JP19,L734]	ｼﾞｬﾝﾊﾟｰ
144	LPLTM6323FCZZ	AT	EZ		C	Controller PWB fixing plate		ｺﾝﾄﾛｰﾗｰ基板取付板
145	XBBSD30P06000	AA	DD		C	Screw(3×6)		ﾋﾞｽ
147	RCRUA0009FCPZ	AL	EB		B	Crystal(66.666MHz)	[X703]	ｸﾘｽﾀﾙ
148	RMPTR4391ACZZ	AA	DD	N	B	Block resistor(390Ω×4)	[BR704]	ﾌﾞﾛｯｸ抵抗
						(Unit)		
901	CPLTM6323FC51	DA	**	N	E	MPF controller PWB	[AR-555S]	MPF ｺﾝﾄﾛｰﾗｰ基板
	CPLTM6323FC52	DA	**	N	E	MPF controller PWB	[AR-M550N/U]	MPF ｺﾝﾄﾛｰﾗｰ基板
	CPLTM6323FC53	DA	**	N	E	MPF controller PWB	[AR-625S]	MPF ｺﾝﾄﾛｰﾗｰ基板
	CPLTM6323FC54	DA	**	N	E	MPF controller PWB	[AR-M620N/U]	MPF ｺﾝﾄﾛｰﾗｰ基板
	CPLTM6323FC55	DA	**	N	E	MPF controller PWB	[AR-705S]	MPF ｺﾝﾄﾛｰﾗｰ基板
	CPLTM6323FC56	DA	**	N	E	MPF controller PWB	[AR-M700N/U]	MPF ｺﾝﾄﾛｰﾗｰ基板

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NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION		
		Ex.	Ja.					
1	QCNCW1153FCZZ	AM	EG	N	C	PCI connector	[CN1]	PCI ｺﾈｸﾀｰ
2	QSOCN0010QSZZ	AV	FG		C	Ether connector	[CN3]	Ether ｺﾈｸﾀｰ
3	VCEASX1CN107M	AF	DS	N	C	Capacitor(16WV 100μF)	[C2,C35]	ｺﾝﾃﾞﾝｻｰ
4	VCEASX1CN106M	AC	DD	N	C	Capacitor(16WV 10μF)	[C25]	ｺﾝﾃﾞﾝｻｰ
5	VCEASX1CN226M	AC	DD	N	C	Capacitor(16WV 22μF)	[C26]	ｺﾝﾃﾞﾝｻｰ
6	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10μF)	[C3,C5,C6,C7]	ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10μF)	[C8,C27,C28,C29]	ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10μF)	[C31,C33]	ｺﾝﾃﾞﾝｻｰ
7	VCCCCZ1HH100D	AA	DD		C	Capacitor(50WV 10pF)	[C4]	ｺﾝﾃﾞﾝｻｰ
8	VCKYCZ1CB103K	AA	DD		C	Capacitor(16WV 0.010μF)	[C9,C10,C11,C12]	ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CB103K	AA	DD		C	Capacitor(16WV 0.010μF)	[C13,C14,C15,C16]	ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CB103K	AA	DD		C	Capacitor(16WV 0.010μF)	[C18,C20,C22,C24]	ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CB103K	AA	DD		C	Capacitor(16WV 0.010μF)	[C30,C32]	ｺﾝﾃﾞﾝｻｰ
9	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF)	[C17,C19,C21,C23]	ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF)	[C37,C39]	ｺﾝﾃﾞﾝｻｰ
10	VCCUCY1AJ105Z	AC	DD		C	Capacitor(10WV 1.0μF)	[C34]	ｺﾝﾃﾞﾝｻｰ
11	VCCCCZ1HH101J	AA	DD		C	Capacitor(50WV 100pF)	[C36]	ｺﾝﾃﾞﾝｻｰ
12	VHiDP83816N-1	AY	FQ	N	B	IC(DP83816N)	[IC1]	IC
13	VHi93C46Vi+-1	AE	DS	N	B	IC(93C46VI)	[IC3]	IC
14	RFiLN0010QSZZ	AB	DD		C	Coil(BLM18BB121SN1D)	[L1,L2,L3,L4,L8]	ｺｲﾙ
15	RFiLZ6003RC01	AB	DD		C	Filter(EMIFIL103)	[L7]	ﾌｨﾙﾀｰ
16	VRS-CZ1JD100J	AA	DD		C	Resistor(1/16W 10Ω ±5%)	[R1,R19,R29]	抵抗
17	VRS-CZ1JD471J	AA	DD		C	Resistor(1/16W 470Ω ±5%)	[R12,R2]	抵抗
18	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%)	[R3,R11,R15,R23]	抵抗
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%)	[R26,R27,R35]	抵抗
19	VRSCY1JR49R9F	AA	DD		C	Resistor(1/16W 49.9Ω ±1%)	[R4,R13]	抵抗
20	VRSCY1JR54R9F	AA	DD		C	Resistor(1/16W 54.9Ω ±1%)	[R7,R16]	抵抗
21	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%)	[R18,R20,R24,R36]	抵抗
22	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%)	[R34]	抵抗
23	RCRUA0034FCPZ	AR	EQ	N	B	Crystal(25MHz OSC)	[X1]	ｸﾘｽﾀﾙ
24	LSTYM0333FCZZ	AF	DS		C	NIC stay		NIC ｽﾃｲ
25	XBPSD30P06K00	AA	DD		C	Screw(3×6K)		ﾋﾞｽ
						(Unit)		
901	DUNT-7314FCZZ	BP	LP		E	NIC PWB	[AR-M550N/M620N/M700N]	NIC 基板

9 MPF 操作基板 (MPF operation PWB)

NO.	PARTS CODE	PRICE RANK Ex.	PRICE RANK Ja.	NEW MARK	PART RANK	DESCRIPTION
1	QSW-P0008QSZZ	AC	DJ		B	Switch(EVQ-23G-04K) [K,1K,2K,3K] ｽｲｯﾁ
	QSW-P0008QSZZ	AC	DJ		B	Switch(EVQ-23G-04K) [4K,5K,6K,7K] ｽｲｯﾁ
	QSW-P0008QSZZ	AC	DJ		B	Switch(EVQ-23G-04K) [8K,9K,*K,#K] ｽｲｯﾁ
	QSW-P0008QSZZ	AC	DJ		B	Switch(EVQ-23G-04K) [CAK,CLK,PRK,FAK] ｽｲｯﾁ
	QSW-P0008QSZZ	AC	DJ		B	Switch(EVQ-23G-04K) [COK,JOK,CUK] ｽｲｯﾁ
2	QSW-P0469FCZZ	AD	DS		B	Push switch(SKHWAC) [PSW] ﾌﾟｯｼｭｽｲｯﾁ
3	QCNCW1134FCZZ	AH	DX		C	Connector [CN101] ｺﾈｸﾀｰ
4	QCNCM1171FCZZ	AE	DS		C	Connector [CN102] ｺﾈｸﾀｰ
5	RALMB1002LCZZ	AE	DS		B	Alarm(PKM13EPY-4000-TF01) [BZ1] ｱﾗｰﾑ
6	RCRS-0007FCZZ	AD	DJ		B	Crystal(CSB480EB) [X1] ｸﾘｽﾀﾙ
7	VCEAJU1CW476M	AB	DD		C	Capacitor(16WV 47µF) [C1,C5] ｺﾝﾃﾞﾝｻｰ
8	VCKYPU1HB101K	AA	DD		C	Capacitor(50WV 100pF) [C7,C8] ｺﾝﾃﾞﾝｻｰ
9	VCKYPU1EB223Z	AB	DD		C	Capacitor(25WV 0.022µF) [C2,C3,C6] ｺﾝﾃﾞﾝｻｰ
10	RC-KZ0008QCZZ	AB	DD		C	Capacitor [C4] ｺﾝﾃﾞﾝｻｰ
11	VHiS1340AF+-1	AH	DX		B	IC(S1340AF) [IC101] IC
12	VHP1LHLE-002A	AC	DJ		B	LED(Green)(LTL-1LHLE-002A) [PRT,FAX,COPY,JOB] LED ﾐﾄﾞﾘ
	VHP1LHLE-002A	AC	DJ		B	LED(Green)(LTL-1LHLE-002A) [ICPONL,PDATA,FCOM,FDATA] LED ﾐﾄﾞﾘ
13	VRD-HT2EY102J	AA	DD		C	Resistor(1/4W 1kΩ ±5%) [R1] 抵抗
14	VSDTC114YS/-1	AB	DD		B	Transistor(DTC114YS) [Q1] ﾄﾗﾝｼﾞｽﾀｰ
15	VHPLT9400E/-1	AK	EB		B	LED(LT9400E) [RPL] LED
16	VHD1SS133//-1	AA	DD		B	Diode(1SS133) [D1] ﾀﾞｲｵｰﾄﾞ
						(Unit)
901	CPWBF1628FCE1	BA	FX	N	E	MPF operation PWB MPF 操作基板

10 ﾄﾞﾗｲﾊﾞｰ基板ﾕﾆｯﾄ (Driver PWB unit)

NO.	PARTS CODE	PRICE RANK Ex.	PRICE RANK Ja.	NEW MARK	PART RANK	DESCRIPTION
1	VHiSLA7031M-1	AQ	EQ		B	Drive IC(SLA7031M) [IC1,2,3,4,5] ﾄﾞﾗｲﾌﾞ IC
2	VHiSLA7032M-1	AR	EQ		B	Drive IC(SLA7032M) [IC6] ﾄﾞﾗｲﾌﾞ IC
3	QCNCM7014SC1B	AD	DJ		C	Connector(12pin) [CN1,2] ｺﾈｸﾀｰ
4	QCNCM7014SC0i	AB	DD		C	Connector(9pin) [CN5] ｺﾈｸﾀｰ
5	QCNCM1069AC0D	AC	DD		C	Connector(4pin) [CN3] ｺﾈｸﾀｰ
6	QCNCM0880FCZZ	AF	DS		C	Connector(26pin) [CN4] ｺﾈｸﾀｰ
7	VRS-RE3DA1R0J	AB	DD		C	Resistor(2W 1.0Ω ±5%) [R1,5,7,8] 抵抗
	VRS-RE3DA1R0J	AB	DD		C	Resistor(2W 1.0Ω ±5%) [R12,19,24,25] 抵抗
	VRS-RE3DA1R0J	AB	DD		C	Resistor(2W 1.0Ω ±5%) [R30,32,37,46] 抵抗
8	VRD-HT2EY103J	AA	DD		C	Resistor(1/4W 10kΩ ±5%) [R2,3,4,6] 抵抗
	VRD-HT2EY103J	AA	DD		C	Resistor(1/4W 10kΩ ±5%) [R11,13,16,17] 抵抗
	VRD-HT2EY103J	AA	DD		C	Resistor(1/4W 10kΩ ±5%) [R18,20,21,26] 抵抗
	VRD-HT2EY103J	AA	DD		C	Resistor(1/4W 10kΩ ±5%) [R27,28,29,31] 抵抗
	VRD-HT2EY103J	AA	DD		C	Resistor(1/4W 10kΩ ±5%) [R35,36,38,41] 抵抗
	VRD-HT2EY103J	AA	DD		C	Resistor(1/4W 10kΩ ±5%) [R42,44,47,48] 抵抗
9	VRNHT2EK6801F	AA	DD		C	Resistor(1/4W 6.8kΩ ±1%) [R10,14,22,39,43] 抵抗
10	VRNHT2EK1201F	AB	DD		C	Resistor(1/4W 1.20kΩ ±1%) [R9,15,23,40,45] 抵抗
11	VRNHT2EK8201F	AA	DD		C	Resistor(1/4W 8.2kΩ ±1%) [R34] 抵抗
12	VRNHT2EK2201F	AA	DD		C	Resistor(1/4W 2.2kΩ ±1%) [R33] 抵抗
13	VCEAGU1VW476M	AB	DD		C	Capacitor(35WV 47µF) [C1,2,3] ｺﾝﾃﾞﾝｻｰ
14	VCEAGU1AW476M	AA	DD		C	Capacitor(10WV 47µF) [C8,11,12] ｺﾝﾃﾞﾝｻｰ
15	RC-KZ1054CCN2	AB	DD		C	Capacitor(50WV 0.1µF) [C4,5,6,7] ｺﾝﾃﾞﾝｻｰ
	RC-KZ1054CCN2	AB	DD		C	Capacitor(50WV 0.1µF) [C9,10] ｺﾝﾃﾞﾝｻｰ
						(Unit)
901	CPWBN1568FCE1	BH	GX	N	E	Driver PWB unit ﾄﾞﾗｲﾊﾞｰ基板ﾕﾆｯﾄ

11 除電ﾗﾝﾌﾟ基板 (Discharge lamp PWB)

NO.	PARTS CODE	PRICE RANK Ex.	PRICE RANK Ja.	NEW MARK	PART RANK	DESCRIPTION
1	RLMPP0562FCZZ	AG	DS		B	Lamp(P8V65mAPS T4.2) [LP1~9] ﾗﾝﾌﾟ
2	QCNCM0861FCZZ	AB	DJ		C	Connector(3pin)(S3B-PH) [CN1] ｺﾈｸﾀｰ
						(Unit)
901	CPWBF1581FCE1	AY	FQ	N	E	Discharge lamp PWB 除電ﾗﾝﾌﾟ基板

12 CIS 制御基板 (CIS control PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
1	VHiVHC244SJ-1	AG	DX		B	Driver IC(74VHC244SJ)	[IC3] ﾊﾞｯﾌｧ/ﾗｲﾝﾄﾞﾗｲﾊﾞｰ IC
2	VHi87R1150E-1	BF	GN	N	B	IC(208pin_ASIC)	[IC5] IC
3	VHi74VHC04M-1	AE	DJ		B	Invertor IC(74VHC04M)	[IC7] ｲﾝﾊﾞｰﾀ IC
4	VHi7SZ125M5-1	AE	DS		B	IC(NC7SZ125M5X)	[IC4] IC
5	VHiVHC240SJ-1	AF	DS	N	B	Driver IC(74VHC240SJ)	[IC1] ﾊﾞｯﾌｧ/ﾗｲﾝﾄﾞﾗｲﾊﾞｰ IC
7	VHiF1117S25-1	AF	DS	N	B	IC(F1117S25)	[IC6] IC
8	VHDD1FM3706-1	AD	DJ		B	Diode(D1FM3706)	[D1] ﾀﾞｲｵｰﾄﾞ
13	VCCCCZ1HH101J	AA	DD		C	Capacitor(50WV 100pF)	[C11,13,14,15,16,27] ｺﾝﾃﾞﾝｻｰ
	VCCCCZ1HH101J	AA	DD		C	Capacitor(50WV 100pF)	[C46~55,69~71] ｺﾝﾃﾞﾝｻｰ
14	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF)	[C6,12,23,25] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF)	[C35,37,39] ｺﾝﾃﾞﾝｻｰ
15	VCKYCZ1HF103Z	AA	DD		C	Capacitor(50WV 0.01µF)	[C17,22,24,34] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HF103Z	AA	DD		C	Capacitor(50WV 0.01µF)	[C36,38,60,62] ｺﾝﾃﾞﾝｻｰ
16	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF)	[C1~5,10,18~21] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF)	[C29~33,4,41,42,44] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF)	[C45,56,58,59] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF)	[C65~68,72,76,79,80] ｺﾝﾃﾞﾝｻｰ
17	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%)	[R9,15,23,38] 抵抗
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%)	[R41,46,65] 抵抗
18	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%)	[R25~31,40,42,56~64] 抵抗
19	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R1~3,10,13,36] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R39,47~55] 抵抗
20	VRS-CZ1JD181F	AA	DD	N	C	Resistor(1/16W 180Ω ±1%)	[R43] 抵抗
21	VRS-CZ1JD222J	AA	DD		C	Resistor(1/16W 2.2kΩ ±5%)	[R4,7,18~22,24] 抵抗
23	VRS-CZ1JD511F	AA	DD		C	Resistor(1/16W 510Ω ±1%)	[R45] 抵抗
24	VRS-CZ1JD561F	AA	DD	N	C	Resistor(1/16W 560Ω ±1%)	[R44] 抵抗
25	RFiLN0062FCPZ	AC	DJ	N	C	EMI filter(ZJSR5101-102TA-01)	[NF2,5] EMI ﾌｨﾙﾀｰ
26	RFiLN0063FCPZ	AD	DJ	N	C	EMI filter(ZJSR5101-103TA-01)	[NF1,3,4,6,7,8] EMI ﾌｨﾙﾀｰ
27	QCNCW1160FCZZ	AD	DJ		C	FFC connector(35pin)	[CN3] FFC ｺﾈｸﾀｰ
28	QCNCM0880FCZZ	AF	DS		C	Connector(26pin)	[CN1] ｺﾈｸﾀｰ
29	QCNCM0923FC12	AE	DJ		C	Connector(12pin)	[CN2] ｺﾈｸﾀｰ
						(Unit)	
901	CPWBN1567FCE3	BN	HR	N	E	CIS control PWB	CIS 制御基板

13 PCU 基板 (PCU PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
1	RFiLN0047FCZZ	AC	DJ		C	Filter	[NF1,NF2,NF3,NF4] ﾌｨﾙﾀｰ
	RFiLN0047FCZZ	AC	DJ		C	Filter	[NF5,NF6,NF7] ﾌｨﾙﾀｰ
2	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4)	[BR1,BR2,BR3,BR4] ﾌﾞﾛｯｸ抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4)	[BR6,BR7,BR8,BR9] ﾌﾞﾛｯｸ抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4)	[BR10,BR11,BR12,BR13] ﾌﾞﾛｯｸ抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4)	[BR14,BR15,BR16,BR17] ﾌﾞﾛｯｸ抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4)	[BR18,BR19,BR20] ﾌﾞﾛｯｸ抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4)	[BR22,BR23,BR24,BR25] ﾌﾞﾛｯｸ抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4)	[BR26,BR27,BR29,BR31] ﾌﾞﾛｯｸ抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4)	[BR33,BR34,BR36,BR37] ﾌﾞﾛｯｸ抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4)	[BR39,BR40,BR42,BR44] ﾌﾞﾛｯｸ抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4)	[BR45,BR46,BR51,BR52] ﾌﾞﾛｯｸ抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4)	[BR53,BR54,BR55,BR56] ﾌﾞﾛｯｸ抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4)	[BR57,BR58,BR59,BR60] ﾌﾞﾛｯｸ抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10kΩ×4)	[BR61,BR62] ﾌﾞﾛｯｸ抵抗
3	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4)	[BR28,BR30,BR32,BR35] ﾌﾞﾛｯｸ抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4)	[BR38,BR41,BR43,BR47] ﾌﾞﾛｯｸ抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4)	[BR48,BR49,BR50] ﾌﾞﾛｯｸ抵抗
4	VCCCCZ1HH100D	AA	DD		C	Capacitor(50WV 10pF)	[C126,C132,C142,C152] ｺﾝﾃﾞﾝｻｰ
5	VCCCCZ1HH101J	AA	DD		C	Capacitor(50WV 100pF)	[C4,C9,C61,C62] ｺﾝﾃﾞﾝｻｰ
	VCCCCZ1HH101J	AA	DD		C	Capacitor(50WV 100pF)	[C75,C233,C234,C235,C236] ｺﾝﾃﾞﾝｻｰ
6	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF)	[C7,C8,C23,C32] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF)	[C33,C36,C37,C38] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF)	[C39,C44,C45,C55] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF)	[C64,C65,C66,C67] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF)	[C68,C69,C76,C78] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF)	[C79,C85,C87,C89] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF)	[C92,C94,C101,C102] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF)	[C103,C104,C105,C124] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF)	[C125,C127,C128,C129] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF)	[C130,C133,C134,C135] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF)	[C136,C137,C139,C140] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF)	[C141,C143,C144,C145] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF)	[C159,C160,C163,C165] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF)	[C166,C168,C169,C170] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF)	[C177,C178,C179,C180] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF)	[C182,C183,C184,C186] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.10µF)	[C188,C190,C243] ｺﾝﾃﾞﾝｻｰ
7	VCKYCZ1EF223Z	AA	DD		C	Capacitor(25WV 0.022µF)	[C31,C70,C73,C161] ｺﾝﾃﾞﾝｻｰ

13 PCU 基板 (PCU PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
7	VCKYCZ1EF223Z	AA	DD		C	Capacitor(25WV 0.022µF) [C202,C227,C228,C229] ｺﾝﾃﾞﾝｻｰ
8	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C1,C2,C3,C5] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C6,C11,C12,C13] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C15,C16,C17,C18] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C19,C20,C21,C22] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C26,C27,C28,C29] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C34,C35,C40,C43] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C46,C47,C48,C49] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C50,C53,C54,C57] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C58,C63,C71,C72] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C74,C80,C81,C82] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C83,C84,C88,C90] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C91,C95,C96,C97] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C98,C113,C114,C115] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C116,C117,C118,C131] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C138,C147,C148,C149] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C150,C151,C153,C154] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C155,C156,C157,C162] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C164,C172,C174,C175] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C192,C193] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C194,C195,C196,C197] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C198,C199,C203,C204] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C205,C207,C208,C209] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C210,C211,C212,C213] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C215,C216,C218,C219] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C224,C225,C226,C230] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C231,C232,C237,C238] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C239,C240,C244,C245] ｺﾝﾃﾞﾝｻｰ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C246,C247,C251] ｺﾝﾃﾞﾝｻｰ
9	VCKYCZ1HB331K	AA	DD		C	Capacitor(50WV 330pF) [C242] ｺﾝﾃﾞﾝｻｰ
10	VCKYTV1CB105K	AC	DD		C	Capacitor(16WV 1µF) [C173] ｺﾝﾃﾞﾝｻｰ
11	VCKYTV1AB225M	AC	DD		C	Capacitor(10WV 2.2µF) [C191,C250] ｺﾝﾃﾞﾝｻｰ
12	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R7,R53,R55,R61] 抵抗
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R62,R63,R64,R72] 抵抗
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R200,R202,R204,R206] 抵抗
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R208,R219,R221,R322] 抵抗
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R343,R344,R348,R350] 抵抗
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R352,R380,R510] 抵抗
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [AR-555S,AR-M550N/U][R213] 抵抗
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [Except AR-705S,AR-M700N/U] [R234,253] 抵抗
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [AR-625S,AR-M600N/U] [R265,R349] 抵抗
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [Except AR-555S,AR-M550N/U] [R262] 抵抗
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [AR-M700N/U][R228] 抵抗
13	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R20,R34,R266,R268] 抵抗
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R294,R295,R296,R297] 抵抗
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R299,R307,R309,R310] 抵抗
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R313,R321,R324,R370] 抵抗
14	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0kΩ ±5%) [R14,R15,R39,R97] 抵抗
	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0kΩ ±5%) [R132,R133,R134,R298] 抵抗
	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0kΩ ±5%) [R383,R448] 抵抗
	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0kΩ ±5%) [AR-555S/625S/705S] [R146] 抵抗
15	VRS-CZ1JD103F	AA	DD		C	Resistor(1/16W 10kΩ ±1%) [R22,R45,R68,R74] 抵抗
	VRS-CZ1JD103F	AA	DD		C	Resistor(1/16W 10kΩ ±1%) [R81,R93,R376,R384] 抵抗
	VRS-CZ1JD103F	AA	DD		C	Resistor(1/16W 10kΩ ±1%) [R387,R391,R404,R444] 抵抗
16	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R3,R4,R5,R6] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R8,R19,R21,R26] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R32,R38,R40,R49] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R50,R58,R59,R65] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R66,R76,R77,R78] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R79,R95,R96,R111] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R112,R113,R114,R118] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R119,R120,R121,R122] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R123,R124,R126,R127] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R135,R136,R137,R138] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R139,R141,R142,R144] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R145,R147,R148,R150] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R152,R154,R155,R157] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R159,R160,R162,R163] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R164,R166,R167,R168] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R169,R170,R171,R172] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R173,R175,R176,R178] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R179,R181,R182,R186] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R187,R189,R192,R193] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R194,R198,R199,R222] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R223,R224,R225,R226] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R227,R230,R231,R232] 抵抗

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NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R233,R235,R237,R238] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R244,R249,R250,R254] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R255,R256,R257,R258] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R263,R264,R267,R270] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R271,R272,R274,R275] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R276,R279,R280,R281] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R282,R284,R285,R288] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R291,R293,R300,R301] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R302,R303,R304,R305] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R306,R308,R311,R312] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R314,R315,R316,R323] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R325,R328,R329,R330] 抵抗
16	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R332,R335,R336,R337] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R338,R339,R340,R341] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R342,R355,R366,R367] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R371,R372,R377,R378] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R379,R388,R389,R395] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R396,R403,R409] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R410,R413,R419,R423] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R424,R425,R426,R427] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R430,R431,R432,R433] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R435,R436,R437,R449] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R450,R451,R452,R453] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R455,R456,R457,R458] 抵抗
	VRS−CZ1JD103J	AA	DD		C	Resistor(1/16W 10kΩ ±5%)	[R459,R501,R502] 抵抗
17	VRS−CZ1JD104J	AA	DD		C	Resistor(1/16W 100kΩ ±5%)	[R18,R506] 抵抗
	VRS−CZ1JD105J	AA	DD		C	Resistor(1/16W 1.0MΩ ±5%)	[R46,R71,R184,R185] 抵抗
18	VRS−CZ1JD105J	AA	DD		C	Resistor(1/16W 1.0MΩ ±5%)	[R212,R217,R240,R245] 抵抗
	VRS−CZ1JD105J	AA	DD		C	Resistor(1/16W 1.0MΩ ±5%)	[R260,R261,R326,R327,R511] 抵抗
19	VRS−CZ1JD152F	AA	DD		C	Resistor(1/16W 1.5kΩ ±1%)	[R334,R398,R402] 抵抗
20	VRS−CZ1JD153F	AB	DD		C	Resistor(1/16W 15kΩ ±1%)	[R44,R400] 抵抗
21	VRS−CZ1JD203J	AA	DD		C	Resistor(1/16W 20kΩ ±5%)	[R31,R35,R105,R151] 抵抗
	VRS−CZ1JD203J	AA	DD		C	Resistor(1/16W 20kΩ ±5%)	[R190,R195] 抵抗
22	VRS−CZ1JD203F	AA	DD		C	Resistor(1/16W 20kΩ ±1%)	[R69,R73,R92] 抵抗
23	VRS−CZ1JD204F	AA	DD		C	Resistor(1/16W 200kΩ ±1%)	[R345,R346,R347] 抵抗
24	VRS−CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%)	[R277,R283,R286] 抵抗
	VRS−CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%)	[R287,R289,R507] 抵抗
25	VRS−CZ1JD301J	AA	DD		C	Resistor(1/16W 300Ω ±5%)	[R422,R434] 抵抗
	VRS−CZ1JD302J	AA	DD		C	Resistor(1/16W 3kΩ ±5%)	[R2,R47,R48,R115] 抵抗
26	VRS−CZ1JD302J	AA	DD		C	Resistor(1/16W 3kΩ ±5%)	[R116,R331,R333,R438] 抵抗
	VRS−CZ1JD302J	AA	DD		C	Resistor(1/16W 3kΩ ±5%)	[R508,R509,R512,R513,R514] 抵抗
27	VRS−CZ1JD243F	AA	DD		C	Resistor(1/16W 24kΩ ±1%)	[R357,R359,R361] 抵抗
28	VRS−CZ1JD304F	AA	DD		C	Resistor(1/16W 300kΩ ±1%)	[R356,R358,R360] 抵抗
29	VRS−CZ1JD471J	AA	DD		C	Resistor(1/16W 470Ω ±5%)	[R211,R393,R411,R412,R441] 抵抗
30	VRS−CZ1JD474J	AA	DD		C	Resistor(1/16W 470kΩ ±5%)	[R1,R369,R382] 抵抗
	VRS−CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7kΩ ±5%)	[R27,R28,R29,R30] 抵抗
	VRS−CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7kΩ ±5%)	[R52,R87,R88] 抵抗
	VRS−CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7kΩ ±5%)	[R89,R90,R91] 抵抗
31	VRS−CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7kΩ ±5%)	[R99,R100,R101,R102] 抵抗
	VRS−CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7kΩ ±5%)	[R103,R290,R354,R368] 抵抗
	VRS−CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7kΩ ±5%)	[R428,R442,R445,R446] 抵抗
	VRS−CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7kΩ ±5%)	[R460,R461,R462] 抵抗
32	VRS−CZ1JD472F	AA	DD		C	Resistor(1/16W 4.7kΩ ±1%)	[R67,R94,R365,R399] 抵抗
33	VRS−CZ1JD473J	AA	DD		C	Resistor(1/16W 47kΩ ±5%)	[R16,R106,R107,R128] 抵抗
	VRS−CZ1JD473J	AA	DD		C	Resistor(1/16W 47kΩ ±5%)	[R129,R130,R131,R292] 抵抗
34	VRS−CZ1JD473F	AA	DD		C	Resistor(1/16W 47kΩ ±1%)	[R392] 抵抗
35	VRS−CZ1JD562J	AA	DD		C	Resistor(1/16W 5.6kΩ ±5%)	[R70,R82,R353,R447] 抵抗
36	VRS−CZ1JD621F	AA	DD		C	Resistor(1/16W 620Ω ±1%)	[R375,R385,R386] 抵抗
37	VRS−CZ1JD680J	AA	DD		C	Resistor(1/16W 68Ω ±5%)	[R229,R236] 抵抗
38	VRS−CZ1JD202F	AA	DD		C	Resistor(1/16W 2kΩ ±1%)	[R373,R397,R405,R408] 抵抗
39	VRSCZ1JD1912F	AA	DD	N	C	Resistor(1/16W 19.1kΩ ±1%)	[R374,R406,R407] 抵抗
40	VRS−TP2BD152J	AA	DD		C	Resistor(1/8W 1.5kΩ ±5%)	[R75] 抵抗
41	VRS−TP2BD202J	AA	DD		C	Resistor(1/8W 2.0kΩ ±5%)	[R51] 抵抗
42	VRS−TP2BD242J	AA	DD		C	Resistor(1/8W 2.4kΩ ±5%)	[R43,R215,R248,R390,R394] 抵抗
43	VRS−TP2BD101J	AA	DD		C	Resistor(1/8W 100Ω ±5%)	[R317,R318,R429] 抵抗
44	VRS−TP2BD151J	AA	DD		C	Resistor(1/8W 150Ω ±5%)	[R241,R242,R246,R454] 抵抗
	VRS−TP2BD271J	AA	DD		C	Resistor(1/8W 270Ω ±5%)	[R9,R10,R11,R12] 抵抗
	VRS−TP2BD271J	AA	DD		C	Resistor(1/8W 270Ω ±5%)	[R13,R17,R23,R24] 抵抗
46	VRS−TP2BD271J	AA	DD		C	Resistor(1/8W 270Ω ±5%)	[R25,R36,R104,R117] 抵抗
	VRS−TP2BD271J	AA	DD		C	Resistor(1/8W 270Ω ±5%)	[R191,R196,R415,R418] 抵抗
	VRS−TP2BD271J	AA	DD		C	Resistor(1/8W 270Ω ±5%)	[R439,R440,R504,R505] 抵抗
47	VRS−TP2BD103J	AA	DD		C	Resistor(1/8W 10kΩ ±5%)	[R443] 抵抗
	VHDCRH01+++−1	AC	DJ		B	Diode(CRH01)	[D16,D33,D51,D65] ﾀﾞｲｵｰﾄﾞ
48	VHDCRH01+++−1	AC	DJ		B	Diode(CRH01)	[D66,D68,D71,D105] ﾀﾞｲｵｰﾄﾞ
	VHDCRH01+++−1	AC	DJ		B	Diode(CRH01)	[D115,D134] ﾀﾞｲｵｰﾄﾞ
	VHDDAN202K／−1	AB	DD		B	Diode(DAN202K)	[D2,D5,D8,D18] ﾀﾞｲｵｰﾄﾞ
49	VHDDAN202K／−1	AB	DD		B	Diode(DAN202K)	[D19,D21,D23,D29] ﾀﾞｲｵｰﾄﾞ
	VHDDAN202K／−1	AB	DD		B	Diode(DAN202K)	[D34,D35,D36,D37] ﾀﾞｲｵｰﾄﾞ

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NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
	VHDDAN202K/-1	AB	DD		B	Diode(DAN202K)	[D44,D52,D53,D55] ﾀﾞｲｵｰﾄﾞ
	VHDDAN202K/-1	AB	DD		B	Diode(DAN202K)	[D56,D60,D61,D62] ﾀﾞｲｵｰﾄﾞ
	VHDDAN202K/-1	AB	DD		B	Diode(DAN202K)	[D73,D74,D75,D76] ﾀﾞｲｵｰﾄﾞ
49	VHDDAN202K/-1	AB	DD		B	Diode(DAN202K)	[D89,D96,D97,D98] ﾀﾞｲｵｰﾄﾞ
	VHDDAN202K/-1	AB	DD		B	Diode(DAN202K)	[D99,D101,D102,D103] ﾀﾞｲｵｰﾄﾞ
	VHDDAN202K/-1	AB	DD		B	Diode(DAN202K)	[D120,D123,D127,D129] ﾀﾞｲｵｰﾄﾞ
	VHDDAN202K/-1	AB	DD		B	Diode(DAN202K)	[D131,D133,D111] ﾀﾞｲｵｰﾄﾞ
	VHDDAP202K/-1	AB	DD		B	Diode(DAP202K)	[D1,D13,D22,D25] ﾀﾞｲｵｰﾄﾞ
	VHDDAP202K/-1	AB	DD		B	Diode(DAP202K)	[D26,D27,D31,D32] ﾀﾞｲｵｰﾄﾞ
	VHDDAP202K/-1	AB	DD		B	Diode(DAP202K)	[D38,D41,D42,D50] ﾀﾞｲｵｰﾄﾞ
50	VHDDAP202K/-1	AB	DD		B	Diode(DAP202K)	[D54,D57,D58,D59] ﾀﾞｲｵｰﾄﾞ
	VHDDAP202K/-1	AB	DD		B	Diode(DAP202K)	[D63,D64,D77,D78] ﾀﾞｲｵｰﾄﾞ
	VHDDAP202K/-1	AB	DD		B	Diode(DAP202K)	[D79,D80,D90,D91] ﾀﾞｲｵｰﾄﾞ
	VHDDAP202K/-1	AB	DD		B	Diode(DAP202K)	[D92,D93,D95,D114] ﾀﾞｲｵｰﾄﾞ
	VHDDAP202K/-1	AB	DD		B	Diode(DAP202K)	[D116,D118,D121,D130] ﾀﾞｲｵｰﾄﾞ
	VHDDA204K//-1	AC	DD		B	Diode(DA204K)	[D3,D4,D6,D7] ﾀﾞｲｵｰﾄﾞ
	VHDDA204K//-1	AC	DD		B	Diode(DA204K)	[D9,D10,D11,D12] ﾀﾞｲｵｰﾄﾞ
	VHDDA204K//-1	AC	DD		B	Diode(DA204K)	[D14,D20,D24,D28] ﾀﾞｲｵｰﾄﾞ
51	VHDDA204K//-1	AC	DD		B	Diode(DA204K)	[D30,D43,D45,D48] ﾀﾞｲｵｰﾄﾞ
	VHDDA204K//-1	AC	DD		B	Diode(DA204K)	[D81,D82,D84,D86] ﾀﾞｲｵｰﾄﾞ
	VHDDA204K//-1	AC	DD		B	Diode(DA204K)	[D108,D109,D112,D113] ﾀﾞｲｵｰﾄﾞ
	VHDDA204K//-1	AC	DD		B	Diode(DA204K)	[D117,D122,D124,D125] ﾀﾞｲｵｰﾄﾞ
	VHDDA204K//-1	AC	DD		B	Diode(DA204K)	[D126,D128] ﾀﾞｲｵｰﾄﾞ
52	VHDMA704A//-1	AC	DJ		B	Diode(MA704A)	[D85,D87,D88] ﾀﾞｲｵｰﾄﾞ
53	VHDRLS73///-1	AA	DD		B	Diode(RLS73)	[D17,D67,D70,D83] ﾀﾞｲｵｰﾄﾞ
	VHDRLS73///-1	AA	DD		B	Diode(RLS73)	[D94,D100,D104,D107,D119] ﾀﾞｲｵｰﾄﾞ
54	VHDHSB278S+-1	AD	DJ	N	B	Diode(HSB278S)	[D39,D40] ﾀﾞｲｵｰﾄﾞ
55	VS2SK3018++-1	AC	DJ		B	Transistor(2SK3018)	[Q12,Q20,Q21,Q22] ﾄﾗﾝｼﾞｽﾀｰ
	VS2SK3018++-1	AC	DJ		B	Transistor(2SK3018)	[Q25,Q27,Q32,Q33] ﾄﾗﾝｼﾞｽﾀｰ
	VS2SK3018++-1	AC	DJ		B	Transistor(2SK3018)	[Q34,Q35,Q36,Q43] ﾄﾗﾝｼﾞｽﾀｰ
	VS2SK3018++-1	AC	DJ		B	Transistor(2SK3018)	[Q54,Q55] ﾄﾗﾝｼﾞｽﾀｰ
56	VSDTA143ZUA-1	AB	DJ	N	B	Transistor(DTA143ZUA)	[Q6,Q28,Q44,Q47] ﾄﾗﾝｼﾞｽﾀｰ
57	VSDTC114EUA-1	AC	DJ		B	Transistor(DTC114EUA)	[Q37,Q45,Q52,Q53,Q56] ﾄﾗﾝｼﾞｽﾀｰ
58	VSDTC143ZUA-1	AC	DJ		B	Transistor(DTC143ZUA)	[Q2,Q4,Q7,Q11] ﾄﾗﾝｼﾞｽﾀｰ
	VSDTC143ZUA-1	AC	DJ		B	Transistor(DTC143ZUA)	[Q48,Q49,Q50] ﾄﾗﾝｼﾞｽﾀｰ
59	VS2SB1197KR-1	AC	DJ		B	Transistor(2SB1197K)	[Q29,Q30,Q31,Q41] ﾄﾗﾝｼﾞｽﾀｰ
	VS2SB1197KR-1	AC	DJ		B	Transistor(2SB1197K)	[Q42,Q46] ﾄﾗﾝｼﾞｽﾀｰ
60	VS2SD1898//-1	AD	DJ		B	Transistor(2SD1898)	[Q1,Q8,Q16,Q17,Q18] ﾄﾗﾝｼﾞｽﾀｰ
61	QCNCW1173FCZZ	AE	DJ	N	C	Connector(24FMN-BTK-A)	[CN4] ｺﾈｸﾀｰ
62	QCNCM1214FCZZ	AD	DJ	N	C	Connector(B06B-PASK)	[CN1] ｺﾈｸﾀｰ
63	QCNCM7014SC0F	AB	DD		C	Connector(6pin)	[CN25] ｺﾈｸﾀｰ
64	QCNCM2401SC0H	AC	DJ		C	Connector(8pin)	[CN24] ｺﾈｸﾀｰ
65	QCNCM7014SC0H	AB	DD		C	Connector(8pin)	[CN23] ｺﾈｸﾀｰ
66	QCNCM0923FC12	AE	DJ		C	Connector(12pin)	[CN11,CN21] ｺﾈｸﾀｰ
67	QCNCM0923FC14	AE	DJ		C	Connector(14pin)	[CN18] ｺﾈｸﾀｰ
68	QCNCM0923FC18	AF	DS		C	Connector(18pin)	[CN6] ｺﾈｸﾀｰ
69	QCNCM0877FCZZ	AF	DS		C	Connector(20pin)	[CN8] ｺﾈｸﾀｰ
70	QCNCM0923FC24	AF	DS		C	Connector(24pin)	[CN9,CN14,CN19] ｺﾈｸﾀｰ
71	QCNCM0880FCZZ	AF	DS		C	Connector(26pin)	[CN10,CN13] ｺﾈｸﾀｰ
72	QCNCM0879FCZZ	AF	DS		C	Connector(28Pin)	[CN2] ｺﾈｸﾀｰ
73	QCNCM0878FCZZ	AF	DS		C	Connector(30pin)	[CN12,CN17,CN22] ｺﾈｸﾀｰ
74	QCNCM0923FC32	AG	DS		C	Connector(32Pin)	[CN5,CN7,CN16] ｺﾈｸﾀｰ
75	QCNCM0923FC3D	AF	DS		C	Connector(34pin)	[CN15] ｺﾈｸﾀｰ
76	QCNCM1069AC0D	AC	DD		C	Connector(4pin)	[CN3] ｺﾈｸﾀｰ
77	QCNCM0671FCZZ	AE	DS	N	C	Connector(B9P-VH)	[CN20] ｺﾈｸﾀｰ
78	VCQYNU1HM103K	AA	DD		C	Capacitor(50WV 0.01µF)	[C214] ｺﾝﾃﾞﾝｻｰ
79	VCEASM0JC107M	AC	DD	N	C	Capacitor(6.3WV 100µF)	[C206] ｺﾝﾃﾞﾝｻｰ
80	VCEASM1CC106M	AC	DD	N	C	Capacitor(16WV 10µF)	[C77,C119] ｺﾝﾃﾞﾝｻｰ
81	VCEASM1CC477M	AE	DJ	N	C	Capacitor(16WV 470µF)	[C146,C220,C221,C222] ｺﾝﾃﾞﾝｻｰ
82	VCEASM1VC106M	AC	DD	N	C	Capacitor(35WV 10µF)	[C14,C30] ｺﾝﾃﾞﾝｻｰ
83	VCEASM1VC227M	AF	DJ	N	C	Capacitor(35WV 220µF)	[C249] ｺﾝﾃﾞﾝｻｰ
84	VCEASM1VC107M	AD	DJ	N	C	Capacitor(35WV 100µF)	[C217] ｺﾝﾃﾞﾝｻｰ
85	VCEASM1HM335M	AB	DD	N	C	Capacitor(50WV 3.3µF)	[C223] ｺﾝﾃﾞﾝｻｰ
86	VHViCPN20//-1	AD	DS		B	IC protector(ICP-N20)	[ICP1,ICP2,ICP3,ICP5,ICP6] ICﾌﾟﾛﾃｸﾀｰ
87	VHViCPS0.5/-1	AF	ZZ		B	IC protector(ICPS0.5)	[ICP4] ICﾌﾟﾛﾃｸﾀｰ
89	VHi74VHCT240X	AF	DS		B	IC(74VHCT240X)	[IC35] IC
90	VHi74VHCT244X	AF	DS		B	IC(74VHCT244X)	[IC18,IC27,IC29,IC40] IC
91	VHiTA7291AS-1	AF	DX		B	IC(TA7291S)	[IC1,IC2] IC
92	VHiNJM7805A-1	AH	DX		B	IC(NJM7805A)	[IC45] IC
93	VHiLM324D++-1	AE	DJ		B	IC(LM324D)	[IC8,IC16,IC43] IC
94	VHiLM339D++-1	AE	DJ		B	IC(LM339D)	[IC44,IC46,IC47] IC
95	VHiM62334FP-1	AK	EB		B	IC(D/AC(M62334FP))	[IC26] IC
96	VHiTD62003AP1	AG	DX		B	IC(TD620003AP1)	[IC17,IC23,IC31,IC32,IC50] IC
97	VHi82805GNA-1	BA	FX		B	IC(D82805GNA)	[IC36,IC37] IC
98	VHiP2027AFS-1	AM	EG	N	B	IC(P2027AF-08SR)	[IC33] IC
99	VHiC24WC08L-1	AF	DS	N	B	IC(CAT24WC08L)	[IC12] IC
100	RH-iX0037QSPZ	AQ	EG	N	B	SRAM(IC61LV256-15JL)	[IC30] SRAM
101	VHiTCHC4051AF	AG	DX		B	IC(74AC4051AF)	[IC41,IC42] IC
102	VHiD62503FG-1	AG	DS		B	IC(D62503FG)	[IC3,IC4,IC5,IC6] IC
	VHiD62503FG-1	AG	DS		B	IC(D62503FG)	[IC7,IC9,IC11,IC20] IC

13 PCU 基板 (PCU PWB)

NO.	PARTS CODE	PRICE RANK Ex.	PRICE RANK Ja.	NEW MARK	PART RANK	DESCRIPTION
102	VHiD62503FG-1	AG	DS		B	IC(D62503FG) [IC21,IC22,IC24,IC38] IC
	VHiD62503FG-1	AG	DS		B	IC(D62503FG) [IC39,IC48,IC49,IC51] IC
103	VHi65945GJA-1	BA	FQ	N	B	IC(PMC-GA(uPD64945-108)) [IC25] IC
104	VHiPT598DLF-1	AE	DS		B	IC(PT598DLF) [IC10,IC52] IC
105	VHi74HC74AM-1	AE	DJ		B	IC(MM74HC74AMX) [IC13,IC15] IC
106	VHi74HC132M-1	AF	DS		B	IC(MM74HC132MX) [IC14,IC19] IC
107	VHiM364T4AC0C	AV	FG	N	B	IC(EPM3064ATC44-10) [IC28] IC
108	VHPLT1D67A/-1	AC	DJ		B	LED(LT1D67A) [LED2] LED
109	VHPLT1F67AF-1	AC	DJ		B	LED(LT1F67AF) [LED1] LED
110	RFiLN0062FCPZ	AC	DJ		C	EMI filter(ZJSR5101-102TA-01) [NF8,NF9,NF10,NF11,NF12] EMI ﾌｨﾙﾀｰ
111	VS2SC945LP/QC	AB	DD		B	Transistor(2SC945LP/QC) [Q5,Q10] ﾄﾗﾝｼﾞｽﾀｰ
112	VS2SB1240-/-1	AD	DJ		B	Transistor(2SB1240) [Q3,Q9,Q19,Q23] ﾄﾗﾝｼﾞｽﾀｰ
	VS2SB1240-/-1	AD	DJ		B	Transistor(2SB1240) [Q24,Q26,Q38,Q39] ﾄﾗﾝｼﾞｽﾀｰ
	VS2SB1240-/-1	AD	DJ		B	Transistor(2SB1240) [Q40,Q51] ﾄﾗﾝｼﾞｽﾀｰ
113	VRD-HT2HY202J	AA	DD		C	Resistor(1/2W 2kΩ ±5%) [R37,R57,R214,R216] 抵抗
	VRD-HT2HY202J	AA	DD		C	Resistor(1/2W 2kΩ ±5%) [R243,R247,R362,R363] 抵抗
	VRD-HT2HY202J	AA	DD		C	Resistor(1/2W 2kΩ ±5%) [R416,R417] 抵抗
114	VRD-HT2HY242J	AA	DD		C	Resistor(1/2W 2.4kΩ ±5%) [R381,R414,R420] 抵抗
115	VRD-HT2HY101J	AA	DD		C	Resistor(1/2W 100Ω ±5%) [R278] 抵抗
116	VRS-RE3AA201J	AB	DD		C	Resistor(1KW 200Ω ±5%) [R41] 抵抗
117	VRS-RE3DA151J	AB	DD		C	Resistor(2W 150Ω ±5%) [R421] 抵抗
118	VRS-RE3LA470J	AC	DD		C	Resistor(3.0W 47Ω ±5%) [R33] 抵抗
119	QSŌCZ0095FCZZ	AR	EQ	N	C	IC socket(FLASH SOCKET(179707-1)) [SOCKET1] IC ｿｹｯﾄ
120	QSŌCZ0002QSPZ	AC	DJ		C	IC socket [for IC12] IC ｿｹｯﾄ
122	RCRUB0001FCZZ	AP	EQ		B	Crystal(31.554MHz) [X2] ｸﾘｽﾀﾙ
123	RCRSZ0001QSZZ	AG	DS		B	Crystal(AT-51 19.6608MHz) [X1] ｸﾘｽﾀﾙ
124	VHERD22FMAZ-1	AE	DS	N	B	Zener diode(RD22FM-T1-AZ) [ZD2,ZD6,ZD7,ZD8] ﾂｪﾅｰﾀﾞｲｵｰﾄﾞ
126	VHERLZ5.1A/-1	AC	DJ		B	Zener diode(RLZ5.1A) [ZD1] ﾂｪﾅｰﾀﾞｲｵｰﾄﾞ
127	VCKYCZ1CB103K	AA	DD		C	Capacitor(50WV 0.010μF) [C121,C187,C189] ｺﾝﾃﾞﾝｻｰ
168	VRS-CZ1JD102F	AA	DD		C	Resistor(1/16W 10kΩ ±5%) [R401] 抵抗
169	VCEASM1CM106M	AB	DD	N	C	Capacitor(16WV 10μF) [C25] ｺﾝﾃﾞﾝｻｰ
170	VHi28F081L17F	BA	FX	N	B	Flash ROM [AR-555S/625S/M550N/M550U/M620N/M620U] ﾌﾗｯｼｭ ROM
	VHi28F081L22F	BA	FX	N	B	Flash ROM [AR-705S/M700N] ﾌﾗｯｼｭ ROM
						(Unit)
901	CPWBN1570DS60	CD	TZ	N	E	PCU PWB A(Except No.170) (Japan,Taiwan) [AR-555S,AR-M550N] PCU 基板 A (No.170 を除く)
	CPWBN1570DS61	CD	TZ	N	E	PCU PWB B(Except No.170) (Japan,Taiwan) [AR-625S,AR-M620N] PCU 基板 B (No.170 を除く)
	CPWBN1570DS62	CD	TZ	N	E	PCU PWB C(Except No.170) (Japan,Taiwan) [AR-705S,AR-M700N] PCU 基板 B (No.170 を除く)
	CPWBN1570DS57	CB	TZ	N	E	PCU PWB A(Except No.170) (Except Japan,Taiwan) [AR-M550U/M550N] PCU 基板 A (No.170 を除く)
	CPWBN1570DS58	CB	TZ	N	E	PCU PWB B(Except No.170) (Except Japan,Taiwan) [AR-M620U/M620N] PCU 基板 B (No.170 を除く)
	CPWBN1570DS59	CD	TZ	N	E	PCU PWB C(Except No.170) (Except Japan,Taiwan) [AR-M700U/M700N] PCU 基板 B (No.170 を除く)

14 AC 基板ﾕﾆｯﾄ (AC PWB unit)

	NO.	PARTS CODE	PRICE RANK Ex.	PRICE RANK Ja.	NEW MARK	PART RANK	DESCRIPTION
⚠	1	QFS-A2700QCZZ	AD	DJ		A	Fuse(TLC 20A) (Japan only)[F1,2] ﾋｭｰｽﾞ
⚠	2	QFS-B3731QCPZ	AF	DS		A	Fuse(20A/250V) (100V series except Japan)[F1] ﾋｭｰｽﾞ
⚠	3	QFS-D1421QCPZ	AE	DJ		A	Fuse(TDC 180) (200V series)[F1,2] ﾋｭｰｽﾞ
	4	QFSHD0026FCZZ	AC	DJ		C	Fuse holder(00335-31) (Japan,200V series) ﾋｭｰｽﾞﾎﾙﾀﾞｰ
	5	QFSHD0027FCZZ	AF	DS		C	Fuse holder(122-088) (100V series except Japan) ﾋｭｰｽﾞﾎﾙﾀﾞｰ
	6	QTANP0215FCZZ	AC	DJ		C	Tab terminal(85163) [L1in,N1in,Lfax,Nfax] ﾀﾌﾞﾀｰﾐﾅﾙ
	7	QTANP0115FCZZ	AB	DD		C	Tab terminal(86032) [Lin,Nin,Lout,Nout] ﾀﾌﾞﾀｰﾐﾅﾙ
		QTANP0115FCZZ	AB	DD		C	Tab terminal(86032) [AL2in,N2in,Lhl,Nhl] ﾀﾌﾞﾀｰﾐﾅﾙ
	8	QTANP0116FCZZ	AA	DD		C	Tab terminal(46036) [WH-L,WH-N] ﾀﾌﾞﾀｰﾐﾅﾙ
	9	QTANP0210FCZZ	AC	DJ		C	Earth terminal(TP00451-41) [FG] ｱｰｽﾞﾀｰﾐﾅﾙ
	10	QSPGC0001FCZZ	AK	DX		C	Surge absobber(DA38-272M) (100V series)[A1] ｻｰｼﾞｱﾌﾞｿｰﾊﾞｰ
	12	VHV10V471K+-1	AD	DJ		B	Varistor(TNR10V471K) (100V series)[VR1] ﾊﾞﾘｽﾀｰ
		VHV10V471K+-1	AD	DJ		B	Varistor(TNR10V471K) (200V series)[VR3] ﾊﾞﾘｽﾀｰ
	13	VHV10V271K+-1	AD	DJ	N	B	Varistor(TNR10V271K) [VR3] ﾊﾞﾘｽﾀｰ
⚠	14	QFS-E1311QCZZ	AD	DJ	N	A	Fuse(215 002) [F3] ﾋｭｰｽﾞ
⚠		QFS-E1311QCZZ	AD	DJ	N	A	Fuse(215 002) (Japan,200V series)[F4] ﾋｭｰｽﾞ
⚠	15	QFS-E1312QCZZ	AD	DJ	N	A	Fuse(215 02.5) [F5] ﾋｭｰｽﾞ
	16	QFSHB0028FCZZ	AC	DJ		C	Fuse holder(TP00351-31) ﾋｭｰｽﾞﾎﾙﾀﾞｰ
	17	RRLYD2112QCZZ	AL	EB	N	B	Relay(ALE15B12B01) (Japan,200V series)[RY1,RY2] ﾘﾚｰ
	18	RRLYD2312QCZZ	AY	FQ	N	B	Relay(G7L-2a-P DC12) (100V series except Japan) [RY3] ﾘﾚｰ

14 AC 基板ﾕﾆｯﾄ (AC PWB unit)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
20	RC-KZ0017QCZZ	AE	DJ	N	C	Capacitor(250WV 4700pF)	[C4,C5] ｺﾝﾃﾞﾝｻｰ
21	RC-FZ1017QCZZ	AF	DS	N	C	Capacitor(275WV 0.22µF)	[C6] ｺﾝﾃﾞﾝｻｰ
22	RCiLF0113FCZZ	AN	EG	N	C	Coil(SC-18-100C)	[L1] ｺｲﾙ
23	RCiLF0100FCZZ	AM	EG		C	Coil(AFP14-37-160W)	[L2,L3] ｺｲﾙ
24	VRD-HT2EY105J	AA	DD		C	Resistor(1/4W 1MΩ ±5%)	[R1] 抵抗
25	VHDDSM1D1／／-1	AB	DJ		B	Diode(DSM1D1)	[D1] ﾀﾞｲｵｰﾄﾞ
26	VHDDSS133／／-1	AA	DD		B	Diode(1SS133)	[D2,D3,D4] ﾀﾞｲｵｰﾄﾞ
27	VS2SD1768S+-1	AR	EQ		B	Transistor(2SD1768S)	[Q1,Q2,Q3] ﾄﾗﾝｼﾞｽﾀｰ
28	RRLYD6121QCZZ	AM	EG		B	Relay(G4W-1112P-US-TV8) (100V series except Japan)	[RY4,RY5] ﾘﾚｰ
29	RRLYD6120QCZZ	AP	EQ		B	Relay(G4W-1112P-VD-TV8) (Japan only)	[RY4,RY5] ﾘﾚｰ
31	RRLYD4420QCZZ	AQ	EZ		B	Relay(G4W-2212P-VD-TV5) (200V series)	[RY6,RY7] ﾘﾚｰ
32	VCEAGA1HW107M	AA	DD		C	Capacitor(50WV 100µF)	[C7] ｺﾝﾃﾞﾝｻｰ
33	VRD-HT2EY272J	AA	DD		C	Resistor(1/4W 2.7kΩ ±5%)	[R3,R5,R7] 抵抗
34	VRD-HT2EY471J	AA	DD		C	Resistor(1/4W 470Ω ±5%)	[R2,R4,R6] 抵抗
35	VRS-RE3DA122J	AC	DD		C	Resistor(2W 1.2kΩ ±5%)	[R8] 抵抗
37	VRD-HT2EY473J	AA	DD		C	Resistor(1/4W 47kΩ ±5%)	[R10] 抵抗
38	QCNCM2600RC0B	AB	DJ		C	Connector(B2P3-VH-BL)	[CN1] ｺﾈｸﾀｰ
39	QCNCM1178FCZZ	AC	DJ	N	C	Connector(B2P3-VH-BK)	[CN2] ｺﾈｸﾀｰ
40	QCNCM0672FCZZ	AB	DD		C	Connector(B2P3-VH)	[CN3] ｺﾈｸﾀｰ
41	QCNCM7014SC0i	AB	DD		C	Connector(B09B-PH-K-S)	[CN4] ｺﾈｸﾀｰ
42	QCNCM1205FCZZ	AG	DX	N	C	Connector(B16B-PADSS-1)	[CN5] ｺﾈｸﾀｰ
						(Unit)	
901	CPWBF1571FCE1	BN	LE	N	E	AC PWB (Japan only)	AC 基板
	CPWBF1572FCE1	BP	LP	N	E	AC PWB (100V serties except Japan)	AC 基板
	CPWBF1573FCE2	BM	HL	N	E	AC PWB (200V series)	AC 基板

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【C】						
CPLTM6323FC51	7-901	DA	＊＊	N	E	
CPLTM6323FC52	7-901	DA	＊＊	N	E	
CPLTM6323FC53	7-901	DA	＊＊	N	E	
CPLTM6323FC54	7-901	DA	＊＊	N	E	
CPLTM6323FC55	7-901	DA	＊＊	N	E	
CPLTM6323FC56	7-901	DA	＊＊	N	E	
CPWBF1569FCE1	1-901	AR	EQ	N	E	
CPWBF1571FCE1	14-901	BN	LE	N	E	
CPWBF1572FCE1	14-901	BP	LP	N	E	
CPWBF1573FCE2	14-901	BM	HL	N	E	
CPWBF1579FCE1	2-901	AQ	EQ	N	E	
CPWBF1581FCE1	11-901	AY	FQ	N	E	
CPWBF1628FCE1	9-901	BA	FX	N	E	
CPWBN1564DS52	5-901	BV	RB	N	E	
CPWBN1567FCE3	12-901	BN	HR	N	E	
CPWBN1568FCE1	10-901	BH	GX	N	E	
CPWBN1570DS57	13-901	CB	TZ	N	E	
CPWBN1570DS58	13-901	CB	TZ	N	E	
CPWBN1570DS59	13-901	CD	TZ	N	E	
CPWBN1570DS60	13-901	CD	TZ	N	E	
CPWBN1570DS61	13-901	CD	TZ	N	E	
CPWBN1570DS62	13-901	CD	TZ	N	E	
CPWBN1577FCE1	6-901	BC	GD	N	E	
CPWBN1582FCE1	3-901	BE	GN	N	E	
CPWBN1586FCE4	4-901	BD	GD	N	E	
【D】						
DUNT-7314FCZZ	8-901	BP	LP		E	
【L】						
LPLTM6323FCZZ	7-144	AT	EZ		C	
LSTYM0333FCZZ	8- 24	AF	DS		C	
【P】						
PCAPH0010GCZZ	7- 76	AD	DJ		D	
PCOVP1782FCZZ	7- 8	AC	DJ	N	D	
【Q】						
QCNCM0075QSZZ	7- 15	AF	DS		C	
QCNCM0671FCZZ	13- 77	AE	DS	N	C	
QCNCM0672FCZZ	14- 40	AB	DD		C	
〃	1- 5	AB	DD		C	
QCNCM0826FCZZ	5- 29	AF	DS		C	
QCNCM0828FCZZ	5- 28	AE	DS		C	
QCNCM0861FCZZ	11- 2	AB	DJ		C	
QCNCM0876FCZZ	2- 4	AB	DJ		C	
〃	6- 2	AB	DJ		C	
QCNCM0877FCZZ	13- 69	AF	DS		C	
QCNCM0878FCZZ	13- 73	AF	DS		C	
QCNCM0879FCZZ	13- 72	AF	DS		C	
QCNCM0880FCZZ	10- 6	AF	DS		C	
〃	12- 28	AF	DS		C	
〃	13- 71	AF	DS		C	
QCNCM0923FC12	12- 29	AE	DJ		C	
〃	13- 66	AE	DJ		C	
QCNCM0923FC14	13- 67	AE	DJ		C	
QCNCM0923FC18	13- 68	AF	DS		C	
QCNCM0923FC24	13- 70	AF	DS		C	
〃	6- 6	AF	DS		C	
QCNCM0923FC32	13- 74	AG	DS		C	
〃	3- 20	AG	DS		C	
QCNCM0923FC3D	13- 75	AF	DS		C	
〃	3- 21	AF	DS		C	
QCNCM0991FCZZ	4- 5	AG	DX		C	
QCNCM0998FCZZ	5- 30	AF	DS		C	
QCNCM1069AC0D	10- 5	AC	DD		C	
〃	13- 76	AC	DD		C	
QCNCM1171FCZZ	9- 4	AE	DS		C	
QCNCM1178FCZZ	1- 4	AC	DJ	N	C	
〃	14- 39	AC	DJ	N	C	
QCNCM1183FCPZ	7- 14	AM	EG		C	
QCNCM1202FCZZ	6- 8	AE	DJ	N	C	
QCNCM1203FCZZ	6- 9	AM	EG	N	C	
QCNCM1204FCZZ	6- 10	AL	EB	N	C	
QCNCM1205FCZZ	14- 42	AG	DX	N	C	
QCNCM1207FCZZ	5- 27	AC	DJ	N	C	
QCNCM1214FCZZ	13- 62	AD	DJ	N	C	
QCNCM1237FCPZ	7- 18	AL	EB		C	
QCNCM1314FCPZ	7- 17	AL	EB		C	
QCNCM2322SC0F	5- 31	AE	DJ		C	
QCNCM2401SC0H	13- 64	AC	DJ		C	
QCNCM2600RC0B	1- 3	AB	DJ		C	
QCNCM2600RC0B	14- 38	AB	DJ		C	
QCNCM7014SC0C	1- 6	AA	DD		C	
〃	5- 24	AA	DD		C	
QCNCM7014SC0D	3- 22	AB	DD		C	
〃	4- 1	AB	DD		C	
〃	6- 7	AB	DD		C	
QCNCM7014SC0E	3- 24	AB	DJ		C	
QCNCM7014SC0F	13- 63	AB	DD		C	
〃	5- 25	AB	DD		C	
QCNCM7014SC0H	13- 65	AB	DD		C	
QCNCM7014SC0i	10- 4	AB	DD		C	
〃	14- 41	AB	DD		C	
QCNCM7014SC1B	10- 3	AD	DJ		C	
〃	3- 19	AD	DJ		C	
QCNCM7014SC1C	5- 26	AC	DD		C	
QCNCM7014SC1D	3- 23	AC	DJ		C	
QCNCW0843FCZZ	1- 2	AC	DJ		C	
QCNCW0948FC12	5- 32	AG	DJ		C	
QCNCW1001YC40	4- 6	AH	DX		C	
QCNCW1134FCZZ	4- 4	AH	DX		C	
〃	9- 3	AH	DX		C	
QCNCW1149FCZZ	5- 33	AN	EQ		C	
〃	6- 4	AN	EQ		C	
QCNCW1153FCZZ	8- 1	AM	EG	N	C	
QCNCW1160FCZZ	12- 27	AD	DJ		C	
QCNCW1173FCZZ	13- 61	AE	DJ	N	C	
QCNCW1186FCZZ	4- 2	AF	DS		C	
QCNCW1190FCPZ	5- 34	AN	EG		C	
〃	7- 13	AN	EG		C	
QCNCW1212FCPZ	4- 3	AE	DS	N	C	
QFS-A2700QCZZ	14- 1	AD	DJ		A	
QFS-B3731QCPZ	14- 2	AF	DS		A	
QFS-D1421QCPZ	14- 3	AE	DJ		A	
QFS-E1311QCZZ	14- 14	AD	DJ	N	A	
QFS-E1312QCZZ	14- 15	AD	DJ	N	A	
QFSHB0028FCZZ	14- 16	AC	DJ		C	
QFSHD0026FCZZ	14- 4	AC	DJ		C	
QFSHD0027FCZZ	14- 5	AF	DS		C	
QFS-L9309QCZZ	7- 39	AF	DS	N	A	
QFS-L930AQCZZ	7-132	AF	DS	N	A	
QJUM-0002FCZZ	7-143	AA	DJ	N	C	
QPiN-0003GCPZ	7- 75	AC	DJ		C	
QSOCN0003ESPZ	7- 16	AG	DS	N	C	
QSOCN0010QSZZ	8- 2	AV	FG		C	
QSOCN0100FCPZ	7- 9	AH	DX		C	
QSOCZ0001QSPZ	7- 10	AL	EB		C	
QSOCZ0002QSPZ	13-120	AC	DJ		C	
〃	5- 23	AC	DJ		C	
QSOCZ0079FCPZ	7- 12	AP	EQ		C	
QSOCZ0091FCZZ	7- 7	AL	EB	N	C	
QSOCZ0094FCPA	7- 11	AL	EB		C	
QSOCZ0095FCZZ	13-119	AR	EQ	N	C	
〃	5- 22	AR	EQ	N	C	
QSOCZ6428ACZZ	7- 54	AE	DS		C	
QSPGC0001FCZZ	14- 10	AK	DX		C	
QSW-P0008QSZZ	9- 1	AC	DJ		B	
QSW-P0469FCZZ	9- 2	AD	DS		B	
QSW-S0541FCPZ	7-120	AM	EG	N	B	
QTANP0115FCZZ	14- 7	AB	DD		C	
QTANP0116FCZZ	14- 8	AA	DD		C	
QTANP0210FCZZ	14- 9	AC	DJ		C	
QTANP0215FCZZ	14- 6	AC	DJ		C	
【R】						
RALMB1002LCZZ	9- 5	AE	DS		B	
RC-EZ0357FCPZ	7- 30	AD	DD	N	C	
RC-FZ1017QCZZ	14- 21	AF	DS	N	C	
RCiLF0100FCZZ	14- 23	AM	EG		C	
RCiLF0113FCZZ	14- 22	AN	EG	N	C	
RCiLF0115FCZZ	7- 79	AG	DX	N	C	
RCiLZ0353AFZZ	7- 78	AH	DX		C	
RC-KZ0008QCZZ	9- 10	AB	DD		C	
RC-KZ0017QCZZ	14- 20	AE	DJ	N	C	
RC-KZ1012ACZZ	7- 29	AC	DD		C	
RC-KZ1054CCN2	10- 15	AB	DD		C	
〃	3- 18	AB	DD		C	
RCNVD0002FCZZ	7- 67	AX	FG	N	B	
RCNVD0003FCZZ	7- 68	AY	FQ	N	B	
RCRMZ6007RCZZ	5- 35	AD	DJ		B	
RCRS-0007FCZZ	9- 6	AD	DJ		B	
RCRSA0085FCPZ	7-125	AE	DJ		B	
RCRSC0082FCPZ	7-128	AH	DX	N	B	

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		Ex.	Ja.			
RCRSZ0001QSZZ	13-123	AG	DS		B	
〃	5- 36	AG	DS		B	
RCRUA0002QSPZ	7-123	AL	EB		B	
RCRUA0005FCPZ	7-126	AL	EB		B	
RCRUA0009FCPZ	7-147	AL	EB		B	
RCRUA0023FCPZ	7-124	AL	EB	N	B	
RCRUA0024FCPZ	7-121	AL	EB	N	B	
RCRUA0025FCPZ	7-122	AL	EB	N	B	
RCRUA0027FCPZ	7-127	AL	EB	N	B	
RCRUA0028FCPZ	7-129	AL	EB	N	B	
RCRUA0029FCPZ	7-122	AL	EB	N	B	
RCRUA0034FCPZ	8- 23	AR	EQ	N	B	
RCRUB0001FCZZ	13-122	AP	EQ		B	
RFiLN0010QSZZ	8- 14	AB	DD		C	
RFiLN0047FCZZ	13- 1	AC	DJ		C	
〃	5- 39	AC	DJ		C	
RFiLN0048FCPZ	7- 77	AB	DJ		C	
RFiLN0051FCZZ	7- 82	AC	DJ		C	
RFiLN0055FCZZ	7- 83	AB	DJ	N	C	
RFiLN0056FCZZ	7- 84	AA	DJ	N	C	
RFiLN0062FCPZ	12- 25	AC	DJ	N	C	
〃	13-110	AC	DJ		C	
〃	5- 37	AC	DJ		C	
RFiLN0063FCPZ	12- 26	AD	DJ	N	C	
〃	5- 38	AD	DJ	N	C	
RFiLN0304FCPZ	7- 80	AC	DJ		C	
RFiLN0305FCPZ	7- 81	AC	DJ		C	
RFiLZ6003RC01	8- 15	AB	DD		C	
RH-iX0006FCZZ	7- 51	BB	GD		B	
RH-iX0037QSPZ	13-100	AQ	EG	N	B	
〃	5- 3	AQ	EG	N	B	
RLMPP0562FCZZ	11- 1	AG	DS		B	
RMPTR4100ACZZ	7- 2	AB	DD		B	
RMPTR4103ACZZ	13- 2	AB	DD		B	
〃	5- 64	AB	DD		B	
〃	7- 1	AB	DD		B	
RMPTR4330ACZZ	13- 3	AB	DD		B	
〃	7- 3	AB	DD		B	
RMPTR4332ACZZ	7- 5	AA	DD	N	B	
RMPTR4391ACZZ	7-148	AA	DD	N	B	
RMPTR4472ACZZ	7- 4	AB	DD		B	
RRLYD1227QCZZ	1- 1	AK	DX		B	
RRLYD2112QCZZ	14- 17	AL	EB	N	B	
RRLYD2312QCZZ	14- 18	AY	FQ	N	B	
RRLYD4420QCZZ	14- 31	AQ	EZ		B	
RRLYD6120QCZZ	14- 29	AP	EQ		B	
RRLYD6121QCZZ	14- 28	AM	EG		B	
【U】						
UBATL0017FCZZ	7- 6	AL	EB	N	B	
【V】						
VCCCCZ1HH100D	13- 4	AA	DD		C	
〃	7- 32	AA	DD		C	
〃	8- 7	AA	DD		C	
VCCCCZ1HH101J	12- 13	AA	DD		C	
〃	13- 5	AA	DD		C	
〃	7- 19	AA	DD		C	
〃	8- 11	AA	DD		C	
VCCCCZ1HH121J	7-141	AA	DD	N	C	
VCCCCZ1HH220J	5- 54	AA	DD		C	
〃	7- 22	AA	DD		C	
VCCCCZ1HH470J	7-142	AA	DD		C	
VCCUCY1AJ105Z	8- 10	AC	DD		C	
VCEAGA1HW107M	14- 32	AA	DD		C	
VCEAGU1AW476M	10- 14	AA	DD		C	
〃	3- 15	AA	DD		C	
VCEAGU1CW106M	3- 16	AA	DD		C	
VCEAGU1VW476M	10- 13	AB	DD		C	
〃	3- 14	AB	DD		C	
VCEAJU1CW476M	9- 7	AB	DD		C	
VCEASM0JC107M	13- 79	AC	DD	N	C	
VCEASM1CC106M	13- 80	AC	DD	N	C	
VCEASM1CC477M	13- 81	AE	DJ	N	C	
VCEASM1CM106M	13-169	AB	DD	N	C	
VCEASM1EM107M	5- 50	AD	DJ	N	C	
VCEASM1HM335M	13- 85	AB	DD	N	C	
VCEASM1VC106M	13- 82	AC	DD	N	C	
VCEASM1VC107M	13- 84	AD	DJ	N	C	
VCEASM1VC227M	13- 83	AF	DJ	N	C	
VCEASX1CN106M	7- 23	AC	DD	N	C	
〃	8- 4	AC	DD	N	C	
VCEASX1CN107M	8- 3	AF	DS	N	C	

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VCEASX1CN226M	7- 21	AC	DD	N	C	
〃	8- 5	AC	DD	N	C	
VCEASX1CN476M	4- 11	AC	DD		C	
〃	7- 24	AC	DD		C	
VCEASX1VN106M	7- 33	AC	DD	N	C	
VCKYCY1EB104K	7- 25	AG	DX		C	
VCKYCZ1CB103K	13-127	AA	DD		C	
〃	5- 57	AA	DD		C	
〃	8- 8	AA	DD		C	
VCKYCZ1CF104Z	12- 16	AB	DD		C	
〃	13- 6	AB	DD		C	
〃	7- 20	AB	DD		C	
〃	8- 6	AB	DD		C	
VCKYCZ1EF223Z	13- 7	AA	DD		C	
〃	5- 59	AA	DD		C	
VCKYCZ1HB102K	12- 14	AA	DD		C	
〃	13- 8	AA	DD		C	
〃	5- 55	AA	DD		C	
〃	7- 26	AA	DD		C	
〃	8- 9	AA	DD		C	
VCKYCZ1HB222K	5- 56	AA	DD		C	
VCKYCZ1HB331K	13- 9	AA	DD		C	
VCKYCZ1HF103Z	12- 15	AA	DD		C	
〃	4- 10	AA	DD		C	
〃	5- 58	AA	DD		C	
〃	7- 31	AA	DD		C	
VCKYPU1EB223Z	9- 9	AB	DD		C	
VCKYPU1HB101K	9- 8	AA	DD		C	
VCKYPU1HF223Z	3- 17	AA	DD		C	
VCKYTQ0JB106K	7- 28	AE	DJ		C	
VCKYTQ1AB475K	7- 27	AE	DJ		C	
VCKYTV1AB225M	13- 11	AC	DD		C	
VCKYTV1CB105K	13- 10	AC	DD		C	
VCQYNU1HM103K	13- 78	AA	DD		C	
〃	5- 53	AA	DD		C	
VHD1SS133//-1	9- 16	AA	DD		B	
VHDCRH01+++-1	13- 48	AC	DJ		B	
〃	5- 44	AC	DJ		B	
VHDD1FM3706-1	12- 8	AD	DJ		B	
VHDDA204K//-1	13- 51	AC	DD		B	
VHDDAN202K/-1	13- 49	AB	DD		B	
VHDDAN202U/-1	5- 41	AB	DD		B	
VHDDAP202K/-1	13- 50	AB	DD		B	
VHDDAP202U/-1	5- 42	AB	DD		B	
〃	7- 35	AB	DD		B	
VHDDSM1D1//-1	14- 25	AB	DJ		B	
VHDDSS133//-1	14- 26	AA	DD		B	
VHDHSB278S+-1	13- 54	AD	DJ	N	B	
VHDMA704A//-1	13- 52	AC	DJ		B	
〃	5- 43	AC	DJ		B	
VHDRB451F//-1	7- 36	AD	DS		B	
VHDRLS73///-1	13- 53	AA	DD		B	
〃	4- 9	AA	DD		B	
〃	5- 45	AA	DD		B	
〃	7- 34	AA	DD		B	
VHERD22FB//-1	3- 13	AD	DJ		B	
VHERD22FMAZ-1	13-124	AE	DS	N	B	
VHERD2R0SBA-1	7-135	AC	DJ	N	B	
VHERD4R3SBA-1	7- 38	AC	DJ		B	
VHERLZ5.1A/-1	13-126	AC	DJ		B	
VHi2309SZ1H-1	7- 43	AT	EZ		B	
VHi237R33LF-1	7- 61	AF	DS		B	
VHi23WAT255-1	7- 62	AU	EZ	N	B	
VHi28F081L17F	13-170	BA	FX	N	B	
VHi28F081L22F	13-170	BA	FX	N	B	
VHi28L64P20-1	7- 53	AS	EZ	N	B	
VHi65345Y020C	7- 63	BC	GJ	N	B	
VHi65943GJA-1	5- 2	AY	FG	N	B	
VHi65945GJA-1	13-103	BA	FQ	N	B	
VHi65946P7A-1	7- 52	BA	FX		B	
VHi7065C30R-1	7- 48	BU	NU	N	B	
VHi74HC132M-1	13-106	AF	DS		B	
VHi74HC74AM-1	13-105	AE	DJ		B	
VHi74VHC04M-1	12- 3	AE	DJ		B	
〃	5- 8	AE	DJ		B	
VHi74VHC32M-1	5- 9	AD	DJ	N	B	
VHi74VHCT08AJ	5- 11	AD	DJ		B	
VHi74VHCT240X	13- 89	AF	DS		B	
VHi74VHCT244X	13- 90	AF	DS		B	
〃	5- 12	AF	DS		B	
VHi78M12DL1-1	4- 7	AE	DS	N	B	

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		Ex.	Ja.			
VHi7SZ125M5-1	12- 4	AE	DS		B	
VHi82805GNA-1	13- 97	BA	FX		B	
VHi87R1060E-1	7- 65	BQ	LP	N	B	
VHi87R1150E-1	12- 2	BF	GN	N	B	
VHi93C46Vi+-1	8- 13	AE	DS	N	B	
VHiA7805KC+-1	4- 8	AG	DS	N	B	
VHiC24WC04L-1	5- 5	AF	DS	N	B	
VHiC24WC08L-1	13- 99	AF	DS	N	B	
VHiD62503FG-1	13-102	AG	DS		B	
〃	5- 14	AG	DS		B	
〃	7- 55	AG	DS		B	
VHiDP83816N-1	8- 12	AY	FQ	N	B	
VHiDS90L17N-1	7- 47	AL	EB	N	B	
VHiF1117S25-1	12- 7	AF	DS	N	B	
VHiF1117S33-1	5- 16	AF	DS	N	B	
VHiHG73C95V-1	7- 60	AY	FQ		B	
VHiHi207ECB0C	7- 58	AN	EG		B	
VHiHN58V65A-1	5- 4	AW	FG	N	B	
VHiLCX08MT+0C	7- 50	AD	DJ		B	
VHiLCX14MT+0C	7- 42	AD	DJ		B	
VHiLCX244MT0C	7- 72	AE	DJ		B	
VHiLCX245MT0C	7- 73	AE	DJ		B	
VHiLCX32MT+0C	7- 45	AD	DJ		B	
VHiLCX373MT0C	7- 74	AE	DS		B	
VHiLCX74MT+0C	7- 44	AD	DJ		B	
VHiLM324D++-1	13- 93	AE	DJ		B	
〃	5- 6	AE	DJ		B	
VHiLM339D++-1	13- 94	AE	DJ		B	
〃	5- 7	AE	DJ		B	
VHiLM393D++-1	7- 56	AE	DJ		B	
VHiLVX1284+0C	7- 46	AM	EG		B	
VHiM3064AT7-1	7- 70	BA	FX	N	B	
VHiM364T4AC0C	13-107	AV	FG	N	B	
VHiM62334FP-1	13- 95	AK	EB		B	
VHiM87J4811-1	7- 49	BH	GX	N	B	
VHiMRUP01++-1	7- 66	BF	GN	N	B	
VHiMTD1361F-1	5- 15	AR	EQ		B	
VHiNJ6356LF-1	7- 57	AH	DX		B	
VHiNJM7805A-1	13- 92	AH	DX		B	
VHiP2027AFS-1	13- 98	AM	EG	N	B	
VHiPi5C3384-1	7- 64	AH	DX	N	B	
VHiPM1075G+-1	7- 71	BE	GN	N	B	
VHiPM2060G+-1	7- 71	BK	HC	N	B	
VHiPM22G75+-1	7- 69	BH	GX	N	B	
VHiPT598DLF-1	13-104	AE	DS		B	
〃	7- 59	AE	DS		B	
VHiPT598iLF-1	7-134	AE	DS	N	B	
VHiS1340AF+-1	9- 11	AH	DX		B	
VHiSLA7031M-1	10- 1	AQ	EQ		B	
VHiSLA7032M-1	10- 2	AR	EQ		B	
〃	3- 1	AR	EQ		B	
VHiSLA7033M-1	3- 25	AT	EZ	N	B	
VHiTA7291AS-1	13- 91	AF	DX		B	
VHiTCHC4051AF	13-101	AG	DX		B	
VHiTD62003AP1	13- 96	AG	DX		B	
〃	3- 2	AG	DX		B	
〃	5- 13	AG	DX		B	
VHiVHC240SJ-1	12- 5	AF	DS	N	B	
VHiVHC244SJ-1	12- 1	AG	DX		B	
〃	5- 10	AG	DX		B	
VHP1LHLE-002A	9- 12	AC	DJ		B	
VHPLT1D67A/-1	13-108	AC	DJ		B	
〃	5- 40	AC	DJ		B	
VHPLT1F67AF-1	13-109	AC	DJ		B	
VHPLT9400E/-1	9- 15	AK	EB		B	
VHPSLR322VC3F	7- 37	AC	DJ		B	
VHV10V271K+-1	14- 13	AD	DJ	N	B	
VHV10V471K+-1	14- 12	AD	DJ		B	
VHV1608C2701C	7- 92	AC	DJ		B	
VHViCPN20//-1	13- 86	AD	DS		B	
VHViCPS0.5/-1	13- 87	AF	ZZ		B	
VHViCPS1.2/-1	7- 85	AF	DS		B	
VRD-HT2EY101J	2- 2	AA	DD		C	
〃	6- 1	AA	DD		C	
VRD-HT2EY102J	9- 13	AA	DD		C	
VRD-HT2EY103J	10- 8	AA	DD		C	
〃	2- 1	AA	DD		C	
〃	3- 12	AA	DD		C	
VRD-HT2EY105J	14- 24	AA	DD		C	
VRD-HT2EY221J	3- 11	AA	DD		C	
VRD-HT2EY272J	14- 33	AA	DD		C	

PARTS CODE	NO.	PRICE R.		NEW	P/R	
		Ex.	Ja.			
VRD-HT2EY471J	14- 34	AA	DD		C	
VRD-HT2EY473J	14- 37	AA	DD		C	
VRD-HT2HY101J	13-115	AA	DD		C	
VRD-HT2HY202J	13-113	AA	DD		C	
VRD-HT2HY242J	13-114	AA	DD		C	
VRNHT2EK1201F	10- 10	AB	DD		C	
VRNHT2EK2201F	10- 12	AA	DD		C	
VRNHT2EK2400F	3- 9	AB	DD		C	
VRNHT2EK5100F	3- 7	AA	DD		C	
VRNHT2EK6200F	3- 8	AB	DD		C	
VRNHT2EK6801F	10- 9	AA	DD		C	
VRNHT2EK8201F	10- 11	AA	DD		C	
VRNHT2EK9100F	3- 5	AB	DD		C	
VRSCY1JR49R9F	8- 19	AA	DD		C	
VRSCY1JR54R9F	8- 20	AA	DD		C	
VRS-CZ1JD000J	12- 17	AA	DD		C	
〃	13- 12	AA	DD		C	
〃	5- 65	AA	DD		C	
〃	7-103	AA	DD		C	
〃	8- 18	AA	DD		C	
VRS-CZ1JD100J	7- 97	AA	DD		C	
〃	8- 16	AA	DD		C	
VRS-CZ1JD101J	12- 18	AA	DD		C	
〃	13- 13	AA	DD		C	
〃	7- 99	AA	DD		C	
VRS-CZ1JD102F	13-168	AA	DD		C	
VRS-CZ1JD102J	13- 14	AA	DD		C	
〃	5- 73	AA	DD		C	
〃	7-102	AA	DD		C	
VRS-CZ1JD103F	13- 15	AA	DD		C	
〃	5- 79	AA	DD		C	
VRS-CZ1JD103J	12- 19	AA	DD		C	
〃	13- 16	AA	DD		C	
〃	5- 78	AA	DD		C	
〃	7- 93	AA	DD		C	
〃	8- 21	AA	DD		C	
VRS-CZ1JD104J	13- 17	AA	DD		C	
VRS-CZ1JD105J	13- 18	AA	DD		C	
〃	5- 84	AA	DD		C	
〃	7-113	AA	DD		C	
VRS-CZ1JD122J	5- 74	AA	DD		C	
VRS-CZ1JD151J	5- 67	AA	DD		C	
VRS-CZ1JD152F	13- 19	AA	DD		C	
VRS-CZ1JD153F	13- 20	AB	DD		C	
VRS-CZ1JD181F	12- 20	AA	DD	N	C	
VRS-CZ1JD183J	7-106	AA	DD		C	
VRSCZ1JD1912F	13- 39	AA	DD	N	C	
VRS-CZ1JD202F	13- 38	AA	DD		C	
VRS-CZ1JD203F	13- 22	AA	DD		C	
VRS-CZ1JD203J	13- 21	AA	DD		C	
〃	5- 80	AA	DD		C	
VRS-CZ1JD204F	13- 23	AA	DD		C	
VRS-CZ1JD220J	7- 94	AA	DD		C	
VRS-CZ1JD221F	5- 68	AA	DD	N	C	
VRS-CZ1JD221J	7-112	AA	DD		C	
VRS-CZ1JD222F	7-137	AA	DD	N	C	
VRS-CZ1JD222J	12- 21	AA	DD		C	
〃	5- 75	AA	DD		C	
〃	7-104	AA	DD		C	
VRS-CZ1JD243F	13- 27	AA	DD		C	
VRS-CZ1JD301J	13- 25	AA	DD		C	
VRS-CZ1JD302J	13- 26	AA	DD		C	
VRS-CZ1JD303F	5- 82	AA	DD		C	
VRS-CZ1JD303J	5- 81	AA	DD		C	
VRS-CZ1JD304F	13- 28	AA	DD		C	
VRS-CZ1JD330J	13- 24	AA	DD		C	
〃	7- 95	AA	DD		C	
〃	8- 22	AA	DD		C	
VRS-CZ1JD331J	5- 69	AA	DD		C	
VRS-CZ1JD332J	7-101	AA	DD		C	
VRS-CZ1JD333J	7-100	AA	DD		C	
VRS-CZ1JD361F	7-138	AA	DD	N	C	
VRS-CZ1JD470J	7- 96	AA	DD		C	
VRS-CZ1JD471J	13- 29	AA	DD		C	
〃	8- 17	AA	DD		C	
VRS-CZ1JD472F	13- 32	AA	DD		C	
〃	7-116	AA	DD		C	
VRS-CZ1JD472J	13- 31	AA	DD		C	
〃	7- 98	AA	DD		C	
VRS-CZ1JD473F	13- 34	AA	DD		C	
VRS-CZ1JD473J	13- 33	AA	DD		C	

PARTS CODE	NO.	PRICE R.		NEW	P/R	
		Ex.	Ja.			
VRS-CZ1JD474J	13- 30	AA	DD		C	
VRS-CZ1JD511F	12- 23	AA	DD		C	
VRS-CZ1JD511J	7-107	AA	DD		C	
VRS-CZ1JD560J	7-117	AA	DD		C	
VRS-CZ1JD561F	12- 24	AA	DD	N	C	
〃	5- 70	AA	DD	N	C	
〃	7-139	AA	DD	N	C	
VRS-CZ1JD562F	7-115	AA	DD		C	
VRS-CZ1JD562J	13- 35	AA	DD		C	
〃	5- 76	AA	DD		C	
〃	7-119	AA	DD		C	
VRS-CZ1JD563J	7-118	AA	DD		C	
VRS-CZ1JD621F	13- 36	AA	DD		C	
VRS-CZ1JD622J	7-114	AA	DD		C	
VRS-CZ1JD624J	5- 83	AA	DD		C	
VRS-CZ1JD680J	13- 37	AA	DD		C	
VRS-CZ1JD681J	5- 71	AA	DD		C	
VRS-CZ1JD752J	5- 77	AA	DD		C	
VRS-CZ1JD820J	7-111	AA	DD		C	
VRS-CZ1JD823J	7-105	AA	DD		C	
VRS-CZ1JD911F	5- 72	AA	DD	N	C	
VRS-RE3AA201J	13-116	AB	DD		C	
VRS-RE3DA122J	14- 35	AC	DD		C	
VRS-RE3DA151J	13-117	AB	DD		C	
VRS-RE3DA1R0J	10- 7	AB	DD		C	
〃	3- 4	AB	DD		C	
〃	5- 60	AB	DD		C	
VRS-RE3DAR47J	3- 3	AC	DD		C	
VRS-RE3LA470J	13-118	AC	DD		C	
VRS-TP2BD101J	13- 43	AA	DD		C	
VRS-TP2BD103J	13- 47	AA	DD		C	
VRS-TP2BD131J	5- 86	AA	DD		C	
VRS-TP2BD151J	13- 44	AA	DD		C	
〃	5- 62	AA	DD		C	
VRS-TP2BD152J	13- 40	AA	DD		C	
VRS-TP2BD202J	13- 41	AA	DD		C	
VRS-TP2BD242J	13- 42	AA	DD		C	
VRS-TP2BD271J	13- 46	AA	DD		C	
VRS-TP2BD301J	5- 87	AA	DD		C	
VRS-TP2BD471J	5- 61	AA	DD		C	
VRS-TP2BD561J	5- 88	AA	DD		C	
VRS-TP2BD911J	5- 63	AA	DD		C	
VRS-TX2HD000J	7-140	AB	DD		C	
VS2SB1197//-1	5- 20	AC	DJ		B	
VS2SB1197KR-1	13- 59	AC	DJ		B	
VS2SB1198K/-1	7- 90	AC	DJ		B	
VS2SB1240-/-1	13-112	AD	DJ		B	
VS2SC2412K/-1	7- 89	AB	DD		B	
VS2SC945LP/QC	13-111	AB	DD		B	
VS2SD1768S+-1	14- 27	AR	EQ		B	
VS2SD1898//-1	13- 60	AD	DJ		B	
VS2SK3018++-1	13- 55	AC	DJ		B	
VS2SK3065++-1	5- 21	AG	DX		B	
VSDTA114EUA-1	7- 91	AC	DJ		B	
VSDTA143ZUA-1	13- 56	AB	DJ	N	B	
〃	5- 17	AB	DJ	N	B	
VSDTC114EUA-1	13- 57	AC	DJ		B	
〃	7- 86	AC	DJ		B	
VSDTC114YS/-1	9- 14	AB	DD		B	
VSDTC114YUA-1	7- 87	AB	DJ		B	
VSDTC143ZUA-1	13- 58	AC	DJ		B	
〃	5- 18	AC	DJ		B	
VSTPC6102++-1	7-131	AE	DS		B	
VSUPA502TA+-1	5- 19	AD	DJ		B	
〃	7- 88	AD	DJ		B	
【X】						
XBBSD30P06000	7-145	AA	DD		C	
XBPSD30P06K00	8- 25	AA	DD		C	
XBPSD30P08K00	4- 14	AA	DD		C	
XNESD30-24000	4- 15	AA	DD		C	

PARTS CODE	NO.	PRICE R.		NEW	P/R	
		Ex.	Ja.			

注 意

- 電池を正しく交換しないと爆発を起こす危険がある。
- 機器製造者が指定したものと同一型名のもの、又は、その同等の電池とのみ交換すること。
- 使用済みの電池は、製造者の指示に従って処分すること。

CAUTION FOR BATTERY REPLACEMENT

(Danish) ADVARSEL !
Lithiumbatteri - Eksplosionsfare ved fejlagtig håndtering.
Udskiftning må kun ske med batteri
af samme fabrikat og type.
Levér det brugte batteri tilbage til leverandoren.

(English) Caution !
Danger of explosion if battery is incorrectly replaced.
Replace only with the same or equivalent type
recommended by the manufacturer.
Dispose of used batteries according to manufacturer's instructions.

(Finnish) VAROITUS
Paristo voi räjähtää,jos se on virheellisesti asennettu.
Vaihda paristo ainoastaan laitevalmistajan suosittelemaan
tyyppiin. Hävitä käytetty paristo valmistajan ohjeiden
mukaisesti.

(French) ATTENTION
Il y a danger d'explosion s'il y a remplacement incorrect
de la batterie. Remplacer uniquement avec une batterie du
même type on d'un type équivalent recommandé par
le constructeur.
Mettre au rébut les batteries usagées conformément aux
instructions du fabricant.

(Swedish) VARNING
Explosionsfara vid felaktigt batteribyte.
Använd samma batterityp eller en ekvivalent
typ som rekornmenderas av apparattillverkaren.
Kassera använt batteri enligt fabrikantens
Instruktion.

(German) Achtung
Explosionsgefahr bei Verwendung inkorrekter Batterien.
Als Ersatzbatterien dürfen nur Batterien vom gleichen Typ oder
vom Hersteller empfohlene Batterien verwendet werden.
Entsorgung der gebrauchten Batterien nur nach den vom
Hersteller angegebenen Anwerisugen.

CAUTION FOR BATTERY DISPOSAL

(For USA,CANADA)

"BATTERY DISPOSAL"
THIS PRODUCT CONTAINS A LITHIUM PRIMARY
(MANGANESS DIOXIDE) MEMORY BACK-UP BATTERY
THAT MUST BE DISPOSED OF PROPERLY. REMOVE THE
BATTERY FROM THE PRODUCT AND CONTACT YOUR
LOCAL ENVIRONMENTAL AGENCIES FOR INFORMATION
ON RECYCLING AND DISPOSAL OPTIONS.

"TRAITEMENT DES PILES USAGÉES"
CE PRODUIT CONTIENT UNE PILE DE SAUVEGARDE DE
MÉMOIRE LITHIUM PRIMAIRE (DIOXYDE DE MANGANESE)
QUI DOIT ÊTRE TRAITÉE CORRECTEMENT. ENLEVEZ LA
PILE DU PRODUIT ET PRENEZ CONTACT AVEC VOTRE
AGENCE ENVIRONNEMENTALE LOCALE POUR DES
INFORMATIONS SUR LES MÉTHODES DE RECYCLAGE ET
DE TRAITEMENT.

SHARP

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